CALIFORNIA LEGISLATURE

2009–10 REGULAR SESSION
2009–10 FIRST EXTRAORDINARY SESSION
2009–10 SECOND EXTRAORDINARY SESSION
2009–10 THIRD EXTRAORDINARY SESSION
2009–10 FOURTH EXTRAORDINARY SESSION
2009–10 FIFTH EXTRAORDINARY SESSION
2009–10 SIXTH EXTRAORDINARY SESSION
2009–10 SEVENTH EXTRAORDINARY SESSION
2009–10 EIGHTH EXTRAORDINARY SESSION

TABLE OF SECTIONS AFFECTED

INCLUDES CALIFORNIA CONSTITUTION, CODES, STATUTES OTHER THAN CODES, AND BUDGET ITEMS



April 22, 2010
(This table is regularly updated, but may not include all legislative actions taken as of this date)

REVENUE AND TAXATION CODE

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
2	1341			Am#	97.81	1849	_		Ad
20.5	_	1133		Ad			85	10:5	Ad
39	1299	_		Ad	99	2795	_		Am
	2171			Ad			113	09:332	Am
40		1272		Ad	99.02		894		Am
41	2641			Ad	100		1398		Am
60	_	1302		Am	100.05	4th Ex.			
61		1494		Am		14	_	09:13	Ad
62	2492	—		Am	100.06	185	_		Am #
62.1	_	1047		Am#			67	09:634	Am
62.3	103	_		Ad & R		4th Ex.			
	2735	_		Ad & R		15	_	09:14	Ad
63.1	230			Am	100.96		1398		Ad
		1494		Am	103	2725			Am #
64	697			Am#			1257		Am
	2065			Am#	107.4	1332			Am
	2492			Am		1344			Am
64.1	2492			Ad		1945	10.50		Am
64.5	2492			Ad			1250		Am
65.1	2492			Am	155	2209	. —		Am
69	157			Am	155.20			09:204	Am
		824	09:67	Am			1493		Am
	_	1330		Am	170.5	15			Ad
69.3	_		09:67	Am		50			Ad
		1330		Am	195.146				Ad
69.5	230			Am	195.147				Ad
	321	_		Am	195.148		_		Ad
	2573	27.4		Am	195.149		_		Ad
	_	274		Am	195.150		_		Ad
	_	1415		Am	195.151		_		Ad
70	22.62	1494		Am	195.152		_		Ad
70	2362	000	00.204	Am	105 150	79	_		Ad
72 72. 5	47.4	822	09:204	Am	195.153		_		Ad
73.5	474	524		Ad#	105 15	79	_		Ad
74.8		534		Ad	195.154		_		Ad
75.21	2442	1.402		Am	105 156	79	_		Ad
75.31	1176	1493		Am	195.155		_		Ad
96.1	1176	_		Am	195.156		_		Ad
06.11	1199	0.5	10.5	Am	195.157		_		Ad
96.11	_	85	10:5	Ad	195.158	3 1662	_		Ad
96.15	1849	684		Ad		8th Ex. 31			٨. ٦
		_		Am#	105 150		_		Ad
96.70 97.2	1339 2791	_		Ad Am	193.139	9 1662 8th Ex.	_		Ad
	551	_		Am					۸d
97.24	331	277		Ad#	105 170	31	_		Ad
97.79 97.80	2 rd E	277		Ad	195.160) 1662	_		Ad
97.80	3ra Ex. 8			A d		8th Ex.			A 4
	8	3rd Ex.		Ad	195.161	31 1 50	_		Ad Ad
			09:4	Ad	193.101		_		
		8	09:4	Au		1766	_		Ad

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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
195.162	50			Ad	465		1493		Am
	1766			Ad	480.1		816	09:622	Am
195.163	50			Ad	480.2	_	816	09:622	Am
	1766			Ad	480.3	_	824	09:67	Am
195.164	1690			Ad	480.4	_	824	09:67	Am
195.165	1690	_		Ad	482	_	816	09:622	Am
195.166	1690	_		Ad	483	_		09:622	Am
195.167	1662	_		Ad	619		1493		Am
195.168	1662			Ad	621	_	1493		Am
195.169	1662			Ad	1153.5	311			Am
Div. 1,	1002	_			1100.0	384	_		Am
Pt. 1,					1604	501	1494		Am
Ch. 7,					1611	176	1171	09:88	Am
neading					1612.10	824	_	07.00	Ad#
Sec. 199					1612.5	824	_	09:477	R & Ad
et seq.)	1782			Ad	1612.7	824	_	09:477	R & Ad
199	1782	_		Ad	1612.7	824	_	09.477	Ad#
		_					_	00.477	
199.1	1782	220		Ad	1622.6	824	1404	09:477	Am
201		328		Am #	1624.3	_	1494		R
205.6		1154	00.204	Am #	1636.2		1494		R
205.6	_	822	09:204	Ad	1636.5	1000	1494		R
214.16		996		Am	2505	1029			Am
214.6		824	09:67	Am	2512		823	09:17	Am
218	15	_		Am	2514	1029	_		Am
	50	_		Am	2515	1029	_		Am
	79	_		Am	2781	143			Am#
	1568	_	09:299	Am		_	823	09:17	Am
	1662			Am	2781.5	143		09:85	Ad
	1690			Am	2782			09:17	Am
	1766			Am	2823		822	09:204	Am
	1782	_		Am	3692.4	_	251	09:632	Am
		1430		Am	3698.7	_	1493		Am
		1494		Am	3699	_	823	09:17	Ad(RN)
:	8th Ex.				3731		823	09:17	Am
	31			Am	3791.4	_	823	09:17	Am
276	1341			Am	3793.1		823	09:17	Am
		824	09:67	Am	4831		1494		Am
		1330		Am	4839.2		823	09:17	Am&RN
276.1	1948			Am	5096	1454			Am
	2314			Am			1494		Am
401.10		$14\overline{94}$		Am	6002	711			Am#
401.17	311			Am	6007.5		$13\overline{77}$		Am
	384			Am	6007.7		1373		Ad
401.3	1087	_		Am #	6010.10	_		09:643	Am
408		816	09:622	Am	6011	847			Am
426	_	715		Am		1087	_		Am
441	311			Am		1007	658		Am
7-71	384	_		Am		_	714		Am
	852	_		Am		—	oth Ex.		AIII
	032	822				,	5ui Ex.		Λm
441.5	_		00.204	Am #		_	3		Am
441.5		622	09:204	Am	1				

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
		- 55	Спартог	Effect	i e		- 55	Спарист	Effect
6011(Co	ont.)				6201.8 (Cont.)			
		8th Ex.					70	10:9	Am (as ad by
		46		Am					Stats.
6012	847			Am					2009-10 (8th
	1087			Am					Ex. Sess.),
		658		Am					Ch. 11)
	_	714		Am		8th Ex.			,
	_	6th Ex.				6		10:11	Ad
		5		Am			8th Ex.		
	_	8th Ex.					6		Ad
		46		Am	6201.9	1st Ex.			714
6018.3	1265	40		Ad#	0201.9	2			Ad
0016.3	1203	900	00.621		(202				
(019.6	(50		09:621	Ad & R	6203	178			Am
6018.6	659	_		Am & R &		193			Am
				Ad		2078			Am
		1330		Am		3rd Ex.			
6018.9	676			Ad & R		19	_		Am
	1486		09:538	Ad & R		3rd Ex.			
	1687			Ad & R		27	_		Am
6051.7	1700			Am			3rd Ex.		
		952		Am			17		Am
		1st Ex.				8th Ex.			
		1		Ad		8			Am
	3rd Ex.						8th Ex.		
	3		09:18	Ad			8		Am
6051.8	186	_	0,110	Ad	6208	2078			Ad
0051.0	1082	_		Ad	6225	193			Ad
	1002	70	10:9	Am (as ad by	0223	711	_		Ad#
	_	70	10.9	Stats.		/11	884		Au # Am
						_			
				2009-10 (8th		2.15	1110		Am
				Ex. Sess.),		3rd Ex.			
				Ch. 11)		19	—		Ad
	8th Ex.						3rd Ex.		
	6		10:11	Ad		_	17		Ad
		8th Ex.				4th Ex.			
		6		Ad		18	_	09:16	Ad
6051.9	1st Ex.				6225.1	2676	_		Ad
	2			Ad		_	884		Ad
6069	1547		09:545	Am			1110		Ad
6075.5		362		Ad	6225.2		884		Ad
6093	_	935		Am		_	1110		Ad
6201.7	1082			Ad#	6248	$15\overline{47}$		09:545	Am
	1700			Am			1330		Am
	1,00	952		Am	6356.7	394			Ad
	_	1st Ex.			0330.7	4th Ex.	_		. 10
		1		Ad		31			Ad
	2rd Ex-			Au	6257.2	186	_		
	3rd Ex.		00.10	A 1	6357.3				Ad
(201.0	3		09:18	Ad		1304		10.0	Ad & R
6201.8	186			Ad				10:9	Ad
	1082			Ad	6357.6	1st Ex.			
						2	_		Ad
					•				

Section	AB	SB	Chapter	Effect		Section	AB	SB	Chapter	Effect
6357.7	186			Ad		6487.3	469			Am
0007.7	8th Ex.	_				0.07.12	2676	_		Am
	6		10:11	Ad		6591.6	693			Ad
		8th Ex.					2556			Ad#
		6		Ad				1028		Ad
6361.7	1178			Ad		6592		884		Am
6363.4		$1\overline{07}$		Ad & R				1110		Am
		765	09:615	Ad		6593.5	2556			Am
		1330		Am			_	1110		Am#
6363.9	_	362		Ad		6593.7	2375	_		Ad
		809		Ad#		6829	2676			Am
6369	_	655		Am		6830.5		1306		Ad
6376.3	1523			Ad		6830.6		1306		Ad
	2060	_		Ad		6902.5	3rd Ex.			
6376.4	1474			Ad & R			15	_	09:10	Ad
	1523	_		Ad				3rd Ex.		
6376.6	810	_		Ad				15	09:17	Ad
6377	546			Ad		6902.6		974		Ad
	829			Ad#		7054	347			Am#
	1719			Ad & R		7055	2078			Am
	1812			Ad		7093.6	1164		09:140	Am (as am
	2280			Ad						by Sec. 1,
	2640			Ad#						Stats. 2008
	_	699		Ad						Ch. 222) &
	_	830		Ad#						Am (as ad l
	_	1053		Ad						Sec. 1.5,
		6th Ex.								Stats. 2008
		8		Ad						Ch. 222)
		6th Ex.				7099.1	129		09:411	Ad
		18		Ad		7101.2	700			Ad
		8th Ex.				-100	1777			Ad
	_	44		Ad		7102	3rd Ex.			
6377.1	2525	1239		Ad			7	2 1 -		Am#
6377.2	2525			Ad				3rd Ex.	00.14	
6377.5	1026	699		Ad			44 5	7	09:14	Am
6390	1836	_		Am#			4th Ex.		00.10	
6396	229	_		Am#		7102.1	10	_	09:10	Am
6200	847	_		R#		7102.1	8th Ex.			Ad#
6398	150			Ad & R			6 8th Ex.	_		Au #
6451	1028	001		Ad & R Am #			801 EX.		10:12	A 4
0431	_	884					9	8th Ex.	10:12	Ad
6452.1	460	1110		Am				6 6		A 4
6452.1	469 2676	_		Am Am		7103	3rd Ex.	O		Ad
6453	469	_		Am		/103	310 Ex.			Am
0433	2676	_		Am			4th Ex.			AIII
6459		884		Am			4ui Ex.		09:10	Am
0433	_	1110		Am			8th Ex.	_	07.10	AIII
6480	2788			Am			6 6			R #
6480.1	186			Am			8th Ex.	_		Nπ
0700.1		70	10:9	Am			9 our Ex.		10:12	R
		/ U	10.7	(A111	1		9		10.12	11

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
7103(Co	nt.)				Div. 2,				
		8th Ex.			Pt. 1.7,				
		6		R	Ch. 3.8,				
7103.1	8th Ex.				heading				
	9		10:12	Ad & R	(Sec. 7295				
7104		1330		Am	et seq.)	1342			Ad
7104.2	_	74		Am	7205	2113			Ad
	3rd Ex.	1330		Am	7295	1342			Ad
	31u Ex.			Am#		2113	251		Ad Ad & R
	/	3rd Ex.		AIII#	7296	2113	354		Ad & K Ad
			09:14	Am	Div. 2,	2113	_		Au
	4th Ex.	,	07.14	AIII	Pt. 1.7,				
	16			Am	Ch. 3.9,				
	10	4th Ex.			heading				
			09:23	Am	(Sec. 7297				
7104.4	8th Ex.				et seq.)	978			Ad#
	9		10:12	Ad	7297	978	_		Ad#
7203.25		1st Ex.			7304	2788			Am
		6		Ad	7304.1	2788	_		Ad
7203.3		1st Ex.			7304.2	2788	_		Ad
		9		Ad	7326	2788			Am
7204.3	3rd Ex.				7339	1547		09:545	Am
	46	_		Am		2788	_		Am
	4th Ex.				7339.1	1547		09:545	Ad
	12	4.1 -	09:12	Am	7339.2	2788	_		Ad
		4th Ex.		A	7360	186	70	10.0	Am
7273	3rd Ex.	12		Am		_	/0	10:9	Am (as ad by Stats.
1213	46			Am					2009-10 (8th
	4th Ex.	_		AIII					Ex. Sess.),
	12		09:12	Am					Ch. 11)
	12	4th Ex.	07.12	2 4111		8th Ex.			CII. 11)
		12		Am		6		10:11	Am
7283.52		6th Ex.					8th Ex.		
		2		Ad			6		Am
7286.61	978	_		Ad#	7360.1	2788	_		Ad
7287	2677			Am		3rd Ex.			
		138		Am		3	_		Ad#
Div. 2,					7360.2	3rd Ex.			
Pt. 1.7,						3			Ad#
Ch. 3.7,					7361.1	186			Ad
heading						_	70	10:9	Am (as ad by
(Sec. 7292		254		A 1 0 D					Stats.
et seq.)		354		Ad & R					2009-10 (8th
7292 7293	_	354 354		Ad & R					Ex. Sess.),
7293 7294		354 354		Ad & R Ad & R		3rd Ex.			Ch. 11)
1474	_	334		Au & K		310 Ex.			Ad#
						8th Ex.	_		214 //
						6		10:11	Ad
					I	Ü	_		~

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
7361.1 ((Cont.)				10751.5 (Cont.)			
		8th Ex.				3rd Ex.			
		6		Ad		39			Ad
7374	1st Ex.				10752	1700			Am (as am
	2			Ad & R					by Sec. 4,
	3rd Ex.	_							Stats.
	2			Ad & R					2009-10 (3rd
	3rd Ex.	_							Ex. Sess.),
	39			Ad					Ch. 18) &
7401	2788	_		Am					Am (as ad by
7402	2788	_		Am					Sec. 5, Stats.
7653.1	186			Ad					2009-10 (3rd
		$\overline{70}$	10:9	Am (as ad by					Ex. Sess.),
				Stats.					Ch. 18)
				2009-10 (8th			373		Am (as am
				Ex. Sess.),					by Sec. 4,
				Ch. 11)					Stats.
	3rd Ex.								2009-10 (3rd
	3			Ad#					Ex. Sess.),
	8th Ex.								Ch. 18)
	6		10:11	Ad			952		Am (as am
		8th Ex.	10111	114		_	,,,		by Sec. 4,
		6		Ad					Stats.
7655.5	693	-		Ad					2009-10 (3rd
	2556			Ad#					Ex. Sess.),
		1028		Ad					Ch. 18) & R
7984	2676			Ad					(as ad by
8651.8	2788			R					Sec. 5, Stats.
8657	2788			R					2009-10 (3rd
8876.5	693			Ad					Ex. Sess.),
	2556			Ad#					Ch. 18)#
		1028		Ad		3rd Ex.			
9034	2676			Ad		3		09:18	Am & Ad
Div. 2,					10752.1	1700	_		Am (as am
Pt. 4.5,									by Sec. 6,
heading									Stats.
(Sec. 9601									2009-10 (3rd
et seq.)		1st Ex.							Ex. Sess.),
		11		Ad					Ch. 18) &
9601		1st Ex.							Am (as ad by
		11		Ad					Sec. 7, Stats.
9602	_	1st Ex.		114					2009-10 (3rd
		11		Ad					Ex. Sess.),
9603	_	1st Ex.		114					Ch. 18)
- 002		11		Ad			952		Am (as am
9604	_	1st Ex.		= ***		_			by Sec. 6,
, 00 1		11		Ad					Stats.
10751.5	195			Ad					2009-10 (3rd
10,01.0	3rd Ex.								Ex. Sess.),
	2			Ad					Ch. 18) & R
	_	_		- **					(as ad by
					1				(0)

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
10752.1 (Cont.)				11923	1059		09:500	Am
10/32.1 (Cont.)			Sec. 7, Stats.	11932	1304	_	07.500	Am #
				2009-10 (3rd	11935	1304	816	09:622	Adl #
				Ex. Sess.),	12009	$14\overline{22}$	810	09:022	Ad & R
				Ch. 18)#	12201	1422		09:157	Au & R Am & R &
	3rd Ex.			CII. 10 <i>)</i> #	12201	1422		09.137	Alli & K &
	310 Ex.		09:18	Am & Ad	12204	1422		09:157	Au Am & R &
10752.2	1700		09.16	Am #	12204	1422	_	09.137	Alli & K &
10/32.2	1/00	373		Am Am	12206	1065			Au Am
	_	952		Am#	12200	1554	_		Am
	2 nd Ex			AIII#		1334	16		Am
	3rd Ex.		09:18	A .d		_	251	00,622	
10752.2			09:18	Ad		_		09:632	Am Am
10752.3	1839		00.605	Ad	12207 5		1216		
10752.5	_	636	09:605	Ad	12206.5	_	16		Ad#
10752.7	_	1393		Ad	12207	1.422	622	00.157	Ad
10770	_	1393		Am	12207	1422	_	09:157	Ad & R
10856	_	1393		Am	Div. 2,				
10858	_	1393		Am	Pt. 7,				
10902	_	1393		Am	Ch. 3,				
11001.5		3rd Ex.			Art. 4,				
	==	30		Am	heading				
11003	1974			Am	(Sec. 12240				
		1st Ex.			et seq.)	1422		09:157	Ad & R
	_	7		Am	12240	1422	_	09:157	Ad & R
		3rd Ex.			12241	1422	_	09:157	Ad & R
		30		Am	12242	1422		09:157	Ad & R
11005	588			Am	12251	1422		09:157	Am & R &
	1974			Am#					Ad
Div. 2,					12253	1422		09:157	Am & R &
Pt. 5.6,									Ad
heading					12254	1422	_	09:157	Am & R &
(Sec. 11160									Ad
et seq.)	_	10		Ad	12257	1422	_	09:157	Am & R &
	_	84		Ad#					Ad
11160	_	10		Ad	12258	1422	_	09:157	Am & R &
		84		Ad#					Ad
11161	_	10		Ad	12260	1422		09:157	Am & R &
		84		Ad#					Ad
11162		10		Ad	12301	1422		09:157	Am & R &
		84		Ad#					Ad
11163		10		Ad	12302	1422		09:157	Am & R &
	_	84		Ad#					Ad
11163.2		10		Ad	12303	1422		09:157	Am & R &
	_	84		Ad#			_		Ad
11163.5		10		Ad#	12304	1422		09:157	Am & R &
11164	_	10		Ad			_		Ad
		84		Ad#	12305	1422		09:157	Am & R &
11165		10		Ad			_		Ad
	_	84		Ad#	12307	1422		09:157	Am & R &
11166		10		Ad			_		Ad
	_	84		Ad#					
	_	0.1		- 24 //					

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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
12412	1422	_	09:157	Am & R & Ad	12977	1422	_	09:157	Am & R & Ad
12413	1422	_	09:157	Am & R & Ad	12983	1422	_	09:157	Am & R & Ad
12421	1422	_	09:157	Am & R & Ad	12984	1422	_	09:157	Am & R & Ad
12422	1422	_	09:157	Am & R & Ad	13108	1422	_	09:157	Am & R & Ad
12423	1422	_	09:157	Am & R & Ad	17002 17004	230	1391		Am # Am #
12427	1422	_	09:157	Am & R & Ad	17004 17006 17008.5	1580	1152		Am # Am #
12428	1422	_	09:157	Am & R & Ad	17008.3			10:14	Am
12429	1422	_	09:157	Am & R &	17010	2722	32		Am
12431	1422	_	09:157	Ad Am & R &	17010 17020.15	2722 1580	_	10.14	Am Ad
12433	1422	_	09:157	Ad Am & R &		_	8th Ex.	10:14	Ad
12434	1422	_	09:157	Ad Am & R &	17020.6	1580		10.14	Ad Am
12491	1422	_	09:157	Ad Am & R &		_	8th Ex.	10:14	Am
12493	1422	_	09:157	Ad Am & R &	17024.5	692			Am Am
12494	1422	_	09:157	Ad Am & R &		1580	$4\overline{01}$	10:14	Am Am
12601	1422	_	09:157	Ad Am & R &		_	8th Ex. 32		Am
12602	1422	_	09:157	Ad Am & R &	17039.2	3rd Ex.			Am
12631	1422	_	09:157	Ad Am & R &		15	3rd Ex.	09:10	Am
12631.5	693	_		Ad Ad	17041	1580		09:17	Am Am
	2556	1028		Ad# Ad		1700 1836			Am Am
12632	1422	_	09:157	Am & R & Ad		_	13 96		Am Am
12636	1422	_	09:157	Am & R & Ad		_	401 952	10:14	Am Am
12636.5	1422	_	09:157	Am & R & Ad		3rd Ex.	_	09:18	Am
12679	1422	_	09:157	Am & R & Ad		_	8th Ex. 32		Am
12681	1422	_	09:157	Am & R & Ad	17041.5	1342 2113	_		Am Am
12801	1422	_	09:157	Am & R & Ad	17041.6 17041.7	1342	568		Ad Ad
12951	1422	_	09:157	Am & R & Ad	17043 17044	462	13		R Ad
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17044(Cor					17053.74 (0				
17044(C01	1st Ex.				17033.74 (0	Cont.)	939		Am
	1st Ex.			Ad			939		Am
	3rd Ex.			Au	17053.75	2044	9/4		Am
	3			Ad#	17053.75	1973	_		Ad
17048	2205	_		Au #	17055.70	1973	508		Ad
17046	2203	137		Am #		_	1239		Ad
	_	936		Am #		_	6th Ex.		Au
17052.12	765	750		Am #			11		Ad
17002.12	1484			Am			8th Ex.		714
	1565			Am			59		Ad
	1580			Am	17053.77	_	92		Ad & R
	2278			Am	17033.77		347		Ad
	2270	$4\overline{01}$	10:14	Am	17053.79	2630	317		Ad
	_	444	10111	Am	17053.80	340	_		Ad#
	_	1073		Am	1,000.00	2.0	1239		R (as ad by
	_	1239		Am		_			Sec. 3, Stats
		6th Ex.							2009-10 (3rd
		9		Am					Ex. Sess.),
	_	8th Ex.							Ch. 10) &
		32		Am					Am (as ad b
	_	8th Ex.							Sec. 3, Stats
		58		Am					2009-10 (3rd
17052.19	1990			Ad					Ex. Sess.),
17052.25	47	_		Am & R &					Ch. 17)
				Ad	3	3rd Ex.			
17052.55	1508			Ad & R		15		09:10	Ad & R
17052.9		594		Ad & R			3rd Ex.		
17053	_	462		Ad & R		_	15	09:17	Ad & R
17053.102	_	92		Ad	17053.81	340	_		Ad & R
17053.103		92		Ad		2617			Ad
17053.110		463		Ad & R			1056		Ad
17053.13	1735			Ad			8th Ex.		
	_	985		Ad			63		Ad
17053.15	1065	_		Ad	17053.82		6th Ex.		
	1554	_		Ad		_	7		Ad
17053.30	94		09:220	Am	17053.85	_	1197		R (as ad by
17053.49	2640			Ad					Sec. 4, Stats
		445		Ad					2009-10 (3r
45055		1074		Ad					Ex. Sess.),
17053.5	_	1430		Am					Ch. 10) &
17053.50	_	612		Ad					Am (as ad b
17053.58	_	92		Ad & R					Sec. 4, Stats
17052 (0	002	425		Ad					2009-10 (3r
17053.60	902			Ad & R					Ex. Sess.),
17053.64	2589			Ad & R	,)d T:			Ch. 17)
17053.70	1159			Am	-	3rd Ex.		00.10	A .d
17052 71	2044			Am		15	2 rd E	09:10	Ad
17053.71 17053.74	1159			Ad#			3rd Ex.	00.17	A d
1/033./4	1139			Am		_	13	09:17	Ad
	2044			Am	1				

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17053.85 ((Cont.)				17059.1 (Cont.)			
		8th Ex.					913		Ad & R
		55		R (as ad by		6th Ex.			
				Sec. 4, Stats.		5			Ad & R
				2009-10 (3rd			6th Ex.		A J & D
				Ex. Sess.), Ch. 10) &			6th Ex.		Ad & R
				Am (as ad by			4		Ad & R
				Sec. 4, Stats.		8th Ex.	•		
				2009-10 (3rd		34			Ad & R
				Ex. Sess.),			8th Ex.		
				Ch. 17)		_	21		Ad & R
17053.86	1915			Ad			8th Ex.		
17053.87	363			Ad			39		Ad & R
17053.88	2665	1216		Ad & R	17059.2	2014	200		Ad
17053.9	920	1316		Ad	17059.5	_	206		Ad & R
17053.91	829 1029	_		R # Ad #	17060 17062	1580	1391		Ad Am
	1029	92		Ad #	17002	1700	_		Am
		464		Ad & R		1836			Am
	_	699		Ad & R #		1000	96		Am
17053.99	279			Ad			401	10:14	Am
17054	1546	_	09:544	Am		_	952		Am
	1580	_		Am#		3rd Ex.			
	1700			Am		3		09:18	Am
	—	952		Am			8th Ex.		
	3rd Ex.		00.10		17072	1.500	32		Am
17057.6	3	974	09:18	Am Ad	17063	1580	401	10:14	Am Am
17057.0	1065	9/4		Au		_	8th Ex.	10.14	AIII
17030	1554	_		Am			32		Am
	1551	16		Am	17063.1	_	13		Ad & R
	_	251	09:632	Am	Div. 2,	_			
		1216		Am	Pt. 10,				
17058.5	_	16		Ad#	Ch. 2.2,				
		622		Ad	heading				
17058.6		16		Ad	(Sec. 17065				
17059	765	40		Am	et seq.)	2113	_		Ad
	_	49 913		Am	17065	2113	_		Ad
	_	2nd Ex.		Am	17065.1 17065.2	2113 2113	_		Ad Ad
			09:11	Ad & R	17065.2	2113	_		Ad
	_	3rd Ex.	07.11	. 1.4 60 10	17065.4	2113	_		Ad
		37		Am	17065.5	2113	_		Ad
	_	3rd Ex.			17065.6	2113			Ad
		38		Am	17065.7	2113			Ad
		6th Ex.			17065.8	2113			Ad
	_	3		Am	17071.5	2528	_		Ad
		8th Ex.			17072	326			Am
17050 1	102	39	10.12	Am		1580	_		Am
17059.1	183	_	10:12	Ad & R		2041			Am

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		ЗБ	Chapter	Effect				ЗБ	Chapter	Effect
17072(Co	ont.)	02				17138.5 (Cont.)	1262		. 1
	_	92		Am			_	1262		Ad
	_	353	10.14	Am				8th Ex.		A 1
			10:14	Am		17120 (2041	47		Ad
	_	1185		Am		17138.6	2041	<u></u>		Ad
	—	1262		Am				92		Ad Ad#
	,	6th Ex.		A			_	353		Ad#
	_	13 8th Ex.		Am		17138.7	_	1262 6th Ex.		Ad
	•	32		Am		1/136./		13		Ad
		8th Ex.		AIII		17140.6	1077	13		Ad
	•	47		Am		17140.6	757			Ad
17076	233	47		Am		17144.5	111	_		Am
17076	104	_		Am		1/144.3	1580	_		Am
17003	1580	_		Am			1779	_		Am
	1500	401	10:14	Am			1///	97		Am
		8th Ex.	10.14	AIII			_		10:14	Am
	,	32		Am			6th Ex.	401	10.14	7 1111
17131.3	1705	32		Ad			7			Am
1,151.5	1703	401	10:14	Ad				6th Ex.		7 1111
	_	936	10.11	Ad				14		Am
	6th Ex.	750		710				8th Ex.		7 1111
	4			Ad				25		Am
	-	8th Ex.		110				8th Ex.		
		32		Ad				32		Am
17131.4	326			Am & R		17149	$26\overline{40}$			Am
		353		Am & R		17152	1580			Am
		1262		Am			1806			Am
		6th Ex.						$4\overline{01}$	10:14	Am
		13		Am & R				8th Ex.		
		8th Ex.						32		Am
		47		Am & R		17152.5	_	1416		Ad
17131.5	326			Am & R		17158		362		Ad
	_	353		Am & R		17204	902	_		Ad & R
	_	1262		Am			1580	_		Ad
	(6th Ex.					_	92		Ad & R
	_	13		Am & R				401	10:14	Ad
	;	8th Ex.						8th Ex.		
	_	47		Am & R			_	32		Ad
17132.5	1580	_		Am		17206	1580	_		Am
	_		10:14	Am					10:14	Am
	:	8th Ex.						8th Ex.		
	. —	32		Am			_	32		Am
17132.8	1580	_		Ad		17206.2	675	_		Ad
	_		10:14	Ad			2148	_		Ad
	;	8th Ex.				17206.5	347	_	10:8	Ad & R
	. —	32		Ad		17207	15	_		Am
17138.5	326			Ad			50			Am
	2041			Ad			79		00.500	Am
		92		Ad			1568		09:299	Am
		353		Ad			1662	_		Am

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17207(Cd					17255(Con	t.)			
	1690			Am		_	401	10:14	Am
	1766			Am			8th Ex.		
	8th Ex.					_	32		Am
	31	_		Am	17257	1580	_		Ad
17207.6	294	. —		Ad & R		_		10:14	Ad
17207.7		876		Ad			8th Ex.		
17215	2041			Am	15055.0	1.500	32		Ad
	_	92		Am	17257.2	1580		10.14	Ad
	_	353		Am #				10:14	Ad
17015 1	226	1262		Am			8th Ex.		A 1
17215.1	326	252		Am & R	17057 4	1500	32		Ad
	_	353 1262		Am & R	17257.4	1580		10.14	Ad
	_	6th Ex.		Am		_	8th Ex.	10:14	Ad
		13		A P. D			32		Ad
	_	8th Ex.		Am & R	17275.2	1580			Ad
		47		Am & R	1/2/3.2	1360		10:14	Ad
17215.4	326			Am & R			8th Ex.	10.14	Au
1/213.4	320	353		Am & R			32		Ad
	_	1262		Am & K	17275.3	1580			Ad
	_	6th Ex.		AIII	1/2/3.3	1300	401	10:14	Ad
		13		Am & R			8th Ex.	10.17	710
		8th Ex.		7 till & R			32		Ad
		47		Am & R	17275.5	1580	J-2		Am
17216	326			Ad	1,2,0,0		401	10:14	Am
	529	_		Ad			8th Ex.		
	2041	_		Ad			32		Am
		92		Ad	17276	829			Am#
		353		Ad		1580			Am
		1262		Ad		1936	_		Am
		8th Ex.				2100			Am#
		47		Ad			76		Am
17217		6th Ex.				_	401	10:14	Am
	_	13		Ad		_	1239		Am
17225	1580			Ad			8th Ex.		
			10:14	Ad			32		Am
		8th Ex.			17276.10	829			Am#
	_	32		Ad		1936	_		Am
17239	233	_		Ad		2100	_		Am#
		1185		Ad			76		Am
17250	1580			Am			1239		Am
			10:14	Am	17276.12				
	_	1239		Am		6			Ad#
		8th Ex.					8th Ex.		A 1
17050.5	1.500	32		Am	17076.0	0.20	6		Ad
17250.5	1580	401	10.14	Am	17276.9	829			Am#
			10:14	Am		1936			Am
		8th Ex.		A		2100	70		Am#
17255	1580	32		Am		_	76 876		Am
	1 100			Am	1		0/0		Am

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17279.6	1580			Ad	18037.5 (Cont.)			
		401	10:14	Ad			8th Ex.		
		8th Ex.					32		Ad
		32		Ad	18037.7	2640			Ad#
17281	3rd Ex.				18038.1	2640	_		Ad#
	26			R	18038.2	2640			Ad#
17282	3rd Ex.				18041.5	2640			Am#
	26			Am	18042	2640			Am#
17284		425		Ad	18045	2640			Ad#
17501	1580			Am	18151.5	1580			Ad
		401	10:14	Am			401	10:14	Ad
	_	8th Ex.				_	8th Ex.		
		32		Am			32		Ad
17504	$1\overline{04}$			Am#	18154	876			Ad
17506	104			Am#			472		Ad & R
17551	1580	_		Am			1239		Ad
		$4\overline{01}$	10:14	Am			6th Ex.		
		8th Ex.					10		Ad & R
		32		Am		_	8th Ex.		
17560.5	1580			Ad			43		Ad & R
1,000.0	1500		10:14	Ad	18155	876			Am #
	_	8th Ex.	10.11	114	18155.6	1580	_		Ad
		32		Ad	10155.0	1500	401	10:14	Ad
17681.3	1580	32		Ad		_	8th Ex.	10.17	710
17001.5	1300	401	10:14	Ad			32		Ad
	_	8th Ex.	10.17	Au	18165	1580	32		Am
		32		Ad	10103	1360	401	10:14	Am
17755	1580	32		Ad		_	8th Ex.	10.14	AIII
17733	1360	401	10:14	Ad			32		Am
	_	8th Ex.	10.14	Au	18180	1580	32		Am
		32		Ad	18180	1360	401	10:14	Am
17941	_	653		Am			8th Ex.	10.14	AIII
17941	2450	033		Am			32		A
	2458	_			19407.5	193			Am Ad
17952.5	1580	401	10.14	Am	18407.5	193			
	_		10:14	Am		21 E	401		Ad#
		8th Ex.		A		3rd Ex. 19			A .1
10021.5	1500	32		Am		19	2.15		Ad
18031.5	1580	401	10.14	Ad			3rd Ex.		A .1
	_		10:14	Ad		04 5	17		Ad
		8th Ex.		4.1		8th Ex.			. 1
100267	2640	32		Ad		8	04 -		Ad
18036.7	2640	_		Ad#			8th Ex.		A 1
18036.8	2640	1216		Ad#	10416.5	2155	8		Ad
1002=	25.10	1316		Ad	18416.5	2177	_		Ad & R
18037	2640			Am#	18510	469	_		Am
18037.2	2640	_		Ad#		2676			Am
18037.3	2640	_		Ad#	18533	_	1065		Am
18037.5	1580	_		Ad	18631	1580			Am
	2640	_		Ad#		_		10:14	Am
		401	10:14	Ad			8th Ex.		
							32		Am

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18639	278	_		Am	Div. 2,				
	2230	_		Am#	Pt. 10.2,				
18661	193	_		Am	Ch. 3,				
	3rd Ex.				Art. 4.5,				
	19			Am	heading				
		3rd Ex.			(Sec. 18736				
	_	17		Am	et seq.)	2017			Ad & R
	4th Ex.					_	516		Ad & R
	18		09:16	Am	18736	2017			Ad & R
18662.5	193	_		Ad		_	516		Ad & R
	3rd Ex.				18737	2017			Ad & R
	19			Ad			516		Ad & R
		3rd Ex.			18738	2017			Ad & R
	_	17		Ad			516		Ad & R
18663	193			Am	18739	2017			Ad & R
	1959			Am & R &			516		Ad & R
				Ad	18761	292		09:232	Am
	2113			Am	18765	292		09:232	Am
	2225	_		R & Ad	18766	292	_	09:232	Am
	_	952		Am #	Div. 2,				
		1337		Am	Pt. 10.2,				
	3rd Ex.				Ch. 3,				
	19			Am	Art. 11.3,				
		3rd Ex.			heading				
		17		Am	(Sec. 18810				
	4th Ex.		00.45		et seq.)	1088			Ad & R
10661	17	_	09:15	Am	18810	1088	_		Ad & R
18664	193	_		Ad	18811	1088	_		Ad & R
	3rd Ex.			A 1	18812	1088			Ad & R
	19	2 1 5		Ad	18813	1088			Ad & R
		3rd Ex.		A 1	18814	1088	_		Ad & R
	44 5	17		Ad	18815	1088			Ad & R
	4th Ex.		09:16	A .1	Div. 2,				
19707	18	_		Ad	Pt. 10.2,				
18707	563	_	09:451	Am	Ch. 3,				
18709 18724	563	01	09:451 09:29	Am Am	Art. 11.5, heading				
	_	91	09.29	AIII	(Sec. 18825				
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neading					18826	1088	_		R
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et seq.)		516		R #	18828	1088	_		R
18730	_	516		R #	18829	1088	_		R
18731	_	516		R#	18830	1088	_		R
18732	_	516		R#	10050	1000	_		IX.
18733	_	516		R#					
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neading					heading				
Sec. 18856					(Sec. 18891				
et seq.)	658			Ad & R	et seq.)		1076		Ad & R
18856	658	_		Ad & R	18891	233			Ad & R
18856.1	658			Ad & R	10071	233	1076		Ad & R
		_		Ad & R	18892	233	1070		Ad & R
18856.2	658				10092	233	1076		
18856.3	658			Ad & R			1076		Ad & R
18862	1164		09:140	Am	18893	233	_		Ad & R
18872	2656			Am#			1076		Ad & R
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neading					Ch. 3.5,				
Sec. 18887					heading				
		1150		4.1.0. D	_				
et seq.)		1152		Ad & R	(Sec. 18900		222		
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neading					18903		323		Ad & R
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et seq.)	1049			Ad & R		12			Am
1.7	1983	_		Ad & R	19025	193	_		Am
18887	1049	_		Ad & R	17023	2725	_		Am #
10007									AIII #
	1983	11.50		Ad & R		3rd Ex.			
		1152		Ad & R		19			Am
18887.1	_	1152		Ad & R			3rd Ex.		
18887.2	_	1152		Ad & R		_	17		Am
18887.3		1152		Ad & R		4th Ex.			
18887.4		1152		Ad & R		17	_	09:15	Am
18888	$10\overline{49}$			Ad & R	19048		1113		Am
	1983			Ad & R	19057.5		876		Ad
18889	1049	_		Ad & R	19066.5	2638			Am
10005	1983	_		Ad & R	19116	193	_		Am
18890	1049	_		Ad & R	17110	1580	_		Am
10070		_				1360	401	10.14	
N: 2	1983	_		Ad & R		21 -	401	10:14	Am
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						_	8th Ex.		AIII
							32		Am

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
19131	1580			Am	19136.8 (Co	ont)			
1,101	1000	$4\overline{01}$	10:14	Am	,	rd Ex.			
		8th Ex.			_	15		09:10	Ad
		32		Am			3rd Ex.		
19134	1580			Am			15	09:17	Ad
		$4\overline{01}$	10:14	Am	19137	2725			Ad#
		8th Ex.					8th Ex.		
		32		Am			54		Ad
19136	193			Am	19138	697			Am & R
	1546			Am#		2725	_		R
	1580			Am#			6th Ex.		
	3rd Ex.					_	6		R
	19			Am			8th Ex.		D
		3rd Ex.			10141	2450	54		R
	44 5	17		Am	19141	2458			Am
	4th Ex.		09:15	A m	19164	1580	401	10.14	Am
19136.1	17 193		09:13	Am Am		_	401 8th Ex.	10:14	Am
19130.1	1546			Am #			32		Am
	1580			Am #	19165	1580	32		Ad
	2725			R #	19100	1000	8th Ex.		110
	3rd Ex.			2011			32		Ad
	19			Am	19166	1580			Am
		3rd Ex.					$4\overline{01}$	10:14	Am
		17		Am			8th Ex.		
	4th Ex.						32		Am
	17		09:15	Am	19172	1580	_		Am
19136.3	2725			R #		_		10:14	Am
19136.8	697	_		Am (as ad by			8th Ex.		
				Sec. 5, Stats.			32		Am
				2009-10 (3rd	19172.5	1580	401	10.14	Ad
				Ex. Sess.),		_	401	10:14	Ad
	1516		09:544	Ch. 10)#			8th Ex.		٨.4
	1546		09:344	R (as ad by Sec. 5, Stats.	19179	1580	32		Ad Am
				2009-10 (3rd	191/9	1360	401	10:14	Am
				Ex. Sess.),		_	8th Ex.	10.14	AIII
				Ch. 10) &			32		Am
				Am (as ad by	19184	326	-		Am
				Sec. 5, Stats.			92		Am
				2009-10 (3rd			353		Am
				Ex. Sess.),		_	1262		Am
				Ch. 17)			6th Ex.		
	1580			Am (as ad by		_	13		Am
				Sec. 5, Stats.			8th Ex.		
				2009-10 (3rd			47		Am
				Ex. Sess.),	19185	1580			Ad
	1-7 5			Ch. 10)#		2666	401	10.14	Ad
	1st Ex.			A d		_	401	10:14	Ad
	2	_		Ad			8th Ex. 32		Ad
					l	_	32		Au

Section	AB	SB	Chapter		Section		SB	Chapter	Effect
19186	1580			Ad	19504(Cc				
	_		10:14	Ad		8th Ex.			
		8th Ex.				8			Am
10101	_	32		Ad			8th Ex.		
19191	_	1492		Am	10505	2.50.5	8		Am
19194	2220	1492		Am	19525	2605			Am
19196	2230			Ad	19546.5	2666			Am#
19265	193 484			Ad Ad	19551.1 19551.5	1164	1036	09:140	Am Am
	2038			Ad	19551.5	1104		09.140	Alli Ad#
	2649			Ad	19560.5	193			Ad #
	3rd Ex.			Au	19300.3	3rd Ex.			Au
	19			Ad		19			Ad
		3rd Ex.					3rd Ex.		114
		17		Ad			17		Ad
	8th Ex.					8th Ex.			
	8			Ad		8			Ad
		8th Ex.					8th Ex.		
	_	8		Ad		_	8		Ad
19266	193			Ad	19565	404		09:504	Am
		402		Ad#	19567		1086		Ad
	3rd Ex.				19571	193			Ad
	19			Ad		484			Ad
		3rd Ex.				2038			Ad
	04 5	17		Ad		2649			Ad
	8th Ex.			Ad		2666			Ad
	8	8th Ex.		Au		3rd Ex. 19			Ad
		8 8		Ad		19	3rd Ex.		Au
19280	273	0		Am			17		Ad
17200	213	556	09:596	Am		8th Ex.			714
19306.5	_	876	07.570	Ad		8			Ad
19334		1113		Am			8th Ex.		
19341	_	137		Am#			8		Ad
19341.5	1251			Ad	19584.5	106			Ad
		137		Ad	19591	1546		09:544	Am
19346		1113		Am	19602		13		Am
19355	1st Ex.				19602.5	_	13		R
	12			Am	19611		16		Am
19443	1580			Am	19706	3rd Ex.			
	_		10:14	Am		14	_		Am
		8th Ex.			Div. 2,				
10502	(02	32		Am	Pt. 10.2,				
19503	692			Am#	Ch. 9.2,				
19504	193			Am	heading				
	3rd Ex.	401		Am#	(Sec. 19740	2725			Ad#
	3rd Ex. 19			Am	et seq.)	2123	8th Ex.		Au #
	19	3rd Ex.		AIII			54		Ad
		17		Am	19740	2725			Ad#
	_	1 /			17/40	2123	_		. 10 //

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
19740(C	ont.)				19755(Cd	ont.)			
		8th Ex.					3rd Ex.		
		54		Ad			17		R (as ad by
19741	2725			Ad#					Sec. 13,
		8th Ex.							Stats. 2003,
107.10	2725	54		Ad					Ch. 654) &
19742	2725	0.1 -		Ad#					Am (as ad by
		8th Ex.		A .1					Sec. 13,
19743	2725	54		Ad Ad#					Stats. 2003,
19743	2123	8th Ex.		Au #		8th Ex.			Ch. 656)
		54		Ad		8 8			R (as ad by
19744	2725	34		Ad#		0	_		Sec. 13,
17/77	2123	8th Ex.		Αυπ					Stats. 2003,
		54		Ad					Ch. 654) &
19745	2725			Ad#					Am (as ad by
17743	2123	8th Ex.		2 I d 11					Sec. 13,
		54		Ad					Stats. 2003,
19746	2725			Ad#					Ch. 656)
		8th Ex.					8th Ex.		,
		54		Ad			8		R (as ad by
19747	2725			Ad#		_			Sec. 13,
		8th Ex.							Stats. 2003,
		54		Ad					Ch. 654) &
19755	193			R (as ad by					Am (as ad by
				Sec. 13,					Sec. 13,
				Stats. 2003,					Stats. 2003,
				Ch. 654) &					Ch. 656)
				Am (as ad by	19777	193	_		Am
				Sec. 13,		—	401		Am #
				Stats. 2003,		3rd Ex.			
		404		Ch. 656)		19	—		Am
	_	401		Am (as ad by			3rd Ex.		
				Sec. 13,		04 5	17		Am
				Stats. 2003,		8th Ex.			A
				Ch. 654) &		8	8th Ex.		Am
				Am (as ad by Sec. 13,			8 8		Am
				Stats. 2003,	19777.1	193	0		Ad
				Ch. 656)#	17///.1	3rd Ex.	_		Au
	3rd Ex.			CII. 050)11		19			Ad
	19			R (as ad by		17	3rd Ex.		710
		_		Sec. 13,			17		Ad
				Stats. 2003,		8th Ex.	-,		
				Ch. 654) &		8			Ad
				Am (as ad by			8th Ex.		
				Sec. 13,			8		Ad
				Stats. 2003,	19777.5	_	1251		Am
				Ch. 656)	19853		404		Am#
					20503	1029	_		Am
					20505	1029			Am
					1				

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
20582	1029			Am	20641	1029			Am
20583	1029	_		Am	20643	1029	_		Am
20583.1	1029	_		Am	20648	1029	_		Ad
20584.1	1029			Ad	21015.5	1580	_		Am
20585	1029			Am	21013.3	1360	401	10:14	
						_	401	10.14	Am
20586	1029	_		Am			8th Ex. 32		A
20587 20588	1029	_		Ad Ad	21020	120	32	00.411	Am Ad
	1029	_			21028	129	_	09:411	Au Am#
20589	1029	_		Ad	23002	2038	704		
20590	1029			Ad		_	794		Am
20591	1029			Ad	22026	026	1288		Am
20602	1029	_		R & Ad	23036	936	_		Am
20621	1029			Am		2687			Am
20622	1029			Am			1113		Am #
20623	1029			R	23036.2	_	713		Am
	3rd Ex.					3rd Ex.			
	8			Ad		15		09:10	Am
	3	rd Ex.					3rd Ex.		
		8	09:4	Ad		_	15	09:17	Am
Div. 2,					23036.4		767		Ad
Pt. 10.5,					23040	2078	_		Am#
Ch. 3,						2171	_		Am#
heading						3rd Ex.			
(Sec. 20625						28			Am
et seq.)	1029			R	23045	1580			Am
20625	1029			R			401	10:14	Am
20626	1029			R			8th Ex.		
20627	1029			R			32		Am
20628	1029			R	23046.5	1580			Ad
20629	1029			R			401	10:14	Ad
20630	1029			R			8th Ex.		
20630.5	1029			R			32		Ad
20632	1029			R	23051.5	692			Am
20633	1029			R		809	_		Am
20634	1029			R		1580			Am
20635	1029			R			401	10:14	Am
20636	1029			R		_	8th Ex.	10111	1 1111
20637	1029			R			32		Am
20638	1029			R	23051.7	$2\overline{29}$	32		Am #
20639.1	1029			Am	23101	2100			Am #
20639.11	1029			Am	23101	3rd Ex.	_		AIII π
20639.6	1029	_		Am		15		09:10	Am
20639.8	1029			Am		13	3rd Ex.	09.10	AIII
				Am				00.17	A
20639.9	1029	_			22151	_	15	09:17	Am #
20640.1	1029	_		Am	23151	_	1272		Am #
20640.11	1029			Am	23151.7	227	568		Ad
20640.3	1029	_		Am	23153	327	_		Am
20640.4	1029			Am		902	_		Am & R &
20640.6	1029			Am					Ad
20640.8	1029	_		Am		2126			Am
20640.9	1029	_		Am		2671	_		Am

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Section	AB	SB	Chapter	Effect	4	Section	AB	SB	Chapter	Effect
23456	1580			Am		23622.9 (Cont.)			
		401	10:14	Am				8th Ex.		
		8th Ex.						59		Ad
		32		Am		23623	340			Ad#
23456.3	1705	_		Ad#			_	1239		R (as ad by
	6th Ex.									Sec. 8, Stats
22501	4			Ad "						2009-10 (3rd
23501 23601.110	. —	888 463		Am # Ad & R						Ex. Sess.),
23603	' —	1391		Ad & K						Ch. 10) &
23605	_	594		Ad & R						Am (as ad by
23606	_	483		Ad & K						Sec. 8, Stats 2009-10 (3rd
23000	_	3rd Ex.		Au						Ex. Sess.),
		51u Ex.		Ad						Ch. 17)
23608.4	1065	33		Ad			3rd Ex.			CII. 17)
23000.4	1554	_		Ad			15		09:10	Ad & R
23609	765	_		Am #			13	3rd Ex.	07.10	Au & K
23007	1484			Am				15	09:17	Ad & R
	1565			Am		23623.1	_	6th Ex.	07.17	na w n
	1580	_		Am		25025.1		7		Ad
	2278	_		Am		23623.2	340			Ad & R
	22,0	$4\overline{01}$	10:14	Am		2002012	1735	_		Ad
		444		Am				985		Ad
		1073		Am		23623.3		1056		Ad
	_	1239		Am				8th Ex.		
	_	6th Ex.						63		Ad
	_	9		Am		23625	2617			Ad
		8th Ex.				23630	94		09:220	Am
		32		Am		23634	1139			Am
		8th Ex.					_	974		Am
		58		Am		23649	2640			Ad
23610.5	1065	_		Am			_	445		Ad
	1554			Am				1074		Ad
		16		Am		23649.1	829			R #
	_	251	09:632	Am			1029	_		Ad#
	_	974		Ad				464		Ad & R
		1216		Am				699		Ad & R #
23610.6		16		Ad		23650		462		Ad & R
23610.8	_	16		Ad#		22655	4.500	612		Ad
22612.2	11.50	622		Ad		23655	1508			Ad & R
23612.2	1159	_		Am		23658	_	92		Ad & R
22622.7	2044	_		Am		22771	2500	425		Ad
23622.7	2044	939		Am		23661	2589			Ad & R
23622.9	1973			Am		23663	2100	76		R#
23022.9	19/3	508		Ad Ad			8th Ex.			Am
	_	1239		Ad Ad			8m Ex.			Am#
		1316		Ad			0	8th Ex.		AIII #
	_	6th Ex.		Au				6 6		Am
		11		Ad		23670	2687			Alli Ad & R
	_	11		. 1u		23671	1159			Ad #
					I	230/1	1133	_		214 11

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
23671(Co	ont.)				24303(Co	nt.)			
	2687	_		Ad & R		2528	_		Ad
23677		92		Ad & R			401	10:14	Ad
		347		Ad			936		Ad
23685		1197		R (as ad by		6th Ex.			
				Sec. 9, Stats.		4			Ad
				2009-10 (3rd			8th Ex.		
				Ex. Sess.),			32		Ad
				Ch. 10) &	24305	1580			Am
				Am (as ad by			$4\overline{01}$	10:14	Am
				Sec. 9, Stats.			8th Ex.		
				2009-10 (3rd			32		Am
				Ex. Sess.),	24316	_	362		Ad
				Ch. 17)	24329	1580	302		Ad
	3rd Ex.			CII. 17)	2.025	1000	$4\overline{01}$	10:14	Ad
	15		09:10	Ad			8th Ex.	10.14	714
	13	3rd Ex.	07.10	710			32		Ad
			09:17	Ad	24343.1	_	425		Ad
		8th Ex.	09.17	Au	24347.5	15	423		Am
		55		R (as ad by	24347.3	50	_		Am
		33		Sec. 9, Stats.		79			Am
				2009-10 (3rd		1568		09:299	Am
				Ex. Sess.),		1662		09.299	Am
				Ch. 10) &		1690	_		Am
				/		1766	_		
				Am (as ad by			_		Am
				Sec. 9, Stats.		8th Ex.			A
				2009-10 (3rd	24247.6	31	_		Am
				Ex. Sess.),	24347.6	294	876		Ad & R
22/0/	1015			Ch. 17)	24347.7	_			Ad
23686	1915			Ad	24349	1500	1239		Am
23687	363			Ad	24349.2	1580	401	10.14	Ad
23688	2665			Ad & R		_	401	10:14	Ad
23699	279		00.504	Ad			8th Ex.		A 1
23701d	404		09:504	Am	24255.2	1.500	32		Ad
23703.7	1580	401	10.14	Ad	24355.3	1580	401	10.14	R
		401	10:14	Ad		_	401	10:14	R
		8th Ex.					8th Ex.		-
22712	1.500	32		Ad	24256	1.500	32		R
23712	1580			Am	24356	1580			Am
	_	401	10:14	Am		_	401	10:14	Am
		8th Ex.					8th Ex.		
		32		Am			32		Am
23732	1580			Am	24357	1580			Am
	_	401	10:14	Am		_	401	10:14	Am
		8th Ex.					8th Ex.		
		32		Am			32		Am
23772	1580			Am	24357.1	1580			Am
			10:14	Am				10:14	Am
		8th Ex.							
		32		Am		_	32		Am
24303	1705			Ad	24357.11	347	32	10:8	Ad & R
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a .:	4.5	CD.	CI.	E.C.	g .:	4.0	GD.	CI.	ECC /
Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
24357.15	1580	_		Ad#	24941.5 (Co	nt.)			
24357.16	1580			Ad#		_		10:14	Ad
24357.7	1580	_		Am			8th Ex.		
	_	401	10:14	Am		_	32		Ad
		8th Ex.			24942	2640	_		Am#
		32		Am	24943	2640	_		Am#
24358	1580			Am	24943.5	2640			Ad#
		401	10:14	Am	24944	2640	_		Am#
		8th Ex.			24949.5	1580	_		Am
		32		Am			401	10:14	Am
24401	638			Am#			8th Ex.		
24411	759			Am			32		Am
24416	829			Am#	24950	2640			Am#
	1580	_		Am	24950.5	1580			Ad
	1936			Am			401	10:14	Ad
	2100			Am#			8th Ex.		
		76		Am			32		Ad
		401	10:14	Am	24951	2640			Am#
		1239		Am	24951.5	2640			Ad#
		8th Ex.			24952	2640			Am#
		32		Am	24952.3	2640			Ad#
24416.10	829			Am#	24953	2640	_		Ad#
	1936	_		Am	24954	2640	_		Am#
	2100	_		Am#	24954.1	2640	_		Am#
		76		Am	24955	2640	_		Am#
		1239		Am	24955.5	2640			Ad#
24416.12	8th Ex.				24957	2640			Ad#
	6			Ad#	24958	2640			Ad#
		8th Ex.			24981	1580			R
		6		Ad			401	10:14	R
24416.9	829	_		Am #		_	8th Ex.		
2	1936	_		Am			32		R
	2100	_		Am #	24988	1580			R
	2100	76		Am	2.700	1000	$4\overline{01}$	10:14	R
	_	876		Am			8th Ex.	10111	
24436	3rd Ex.	0,0					32		R
2	26			R	24990.2	1580			Ad
24436.1	3rd Ex.	_			2.550.2	1000	401	10:14	Ad
2	26			Am			8th Ex.	1011.	. 10
24458	11	_	09:401	Ad			32		Ad
24462	1580	_	07.101	Ad	24990.6	1580	32		Am
24402	1300	$4\overline{01}$	10:14	Ad	24770.0	1500	$4\overline{01}$	10:14	Am
		8th Ex.	10.17	710		_	8th Ex.	10.17	7 1111
		32		Ad			32		Am
24831.3	1580	32		Ad	24990.8	1580	32		Ad
27031.3	1300		10:14	Ad	27770.0	1500		10:14	Ad
	_	8th Ex.		Au		_	8th Ex.		Au
		32		Ad	1		32		Ad
24941	2640			Au Am#	24993	1580			
∠4 9 41	∠040	1216			24993	1380			Am
24041 5	1500	1316		Am	1	_	401	10:14	Am
24941.5	1580			Ad					

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
24993(Cc	ont.)				25128.5 ((Cont.)			
		8th Ex.				1580	_		Am (as ad by
	_	32		Am					Sec. 11,
24996	876			Ad					Stats.
		472		Ad & R					2009-10 (3rd
		1239		Ad					Ex. Sess.),
		6th Ex.							Ch. 10)#
		10		Ad & R		1935			Am
		8th Ex.				2100	_		R #
27110		43		Ad & R		3rd Ex.		00.40	
25110	759	_		Am (as am		15	2 1 5	09:10	Ad
				by Sec. 1,			3rd Ex.	00.17	A 1
				Stats. 2006,			15	09:17	Ad
				Ch. 22) &			6th Ex.		A
				Am (as ad by	25125	2100	18		Am
				Sec. 2, Stats. 2006, Ch.	25135	2100 3rd Ex.	_		Am#
				2000, Cii. 22)		15		09:10	Am
	1178			Am (as ad by		13	3rd Ex.	09.10	AIII
	1170			Sec. 2, Stats.			15	09:17	Am
				2006, Ch.	25136	2100	13	07.17	R (as ad by
				22) & R &	23130	2100			Sec. 14,
				Ad					Stats.
25117	759			Ad					2009-10 (3rd
25120	2100			Am#					Ex. Sess.),
	3rd Ex.								Ch. 10) & R
	15		09:10	Am					(as ad by
		3rd Ex.							Sec. 14,
		15	09:17	Am					Stats.
25121	2564			Am#					2009-10 (3rd
25128	1546		09:544	Am					Ex. Sess.),
	1580			Am#					Ch. 17) &
25128.5	829			Am (as ad by					Am (as am
				Sec. 11,					by Sec. 13,
				Stats.					Stats.
				2009-10 (3rd					2009-10 (3rd
				Ex. Sess.),					Ex. Sess.),
	1546		00.544	Ch. 10)#		2.15			Ch. 17)#
	1546	_	09:544	R (as ad by		3rd Ex.		00.10	
				Sec. 11,		15		09:10	Am & R &
				Stats.			2nd Ex		Ad
				2009-10 (3rd			3rd Ex.	09:17	A C- D C-
				Ex. Sess.),		_	15	09:17	Am & R &
				Ch. 10) & Am (as ad by	30005.5	3rd Ex.			Ad
				Sec. 11,	50005.5	2 2 2			Am
				Stats.		3rd Ex.	_		2 1111
				2009-10 (3rd		39			Am
				Ex. Sess.),	30016	37	76		Am
				Ch. 17)	2 2 0 2 0	3rd Ex.	, 5		
				,		2			Am
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30016(Cont.) 3rd Ex. 39 30104					T.00						7.00
3rd Ex. 39	Section	AB	SB	Chapter	Effect				SB	Chapter	Effect
39	30016(Co						30130.54				
30104											
Sec. 30130.3 Sec. 30130.5 Sec.		39	_		Am			2	_		Ad
3rd Ex	30104	_			Am			3rd Ex.			
Am 3rd Ex 2			600		Am			39			Ad
3rd Ex. 39		3rd Ex.					30130.56		76		Ad
30108		2	_		Am			3rd Ex.			
30108		3rd Ex.						2			Ad
Good Am 30130.58 76 Ad 30130.59 76 Ad 30131.1 30130.59 76 Ad 30131.1 30130.59 Ad 30131.1 30130.59 Ad 30131.1 30130.59 Ad 30131.1 30130.59 Ad 30131.1 30130.50 Ad 30131.1 30131.1 30130.50 Ad 30130.50 Ad 30130.50 Ad 30135.1 Good Ad 30135.2 Good Ad 30135.3 Good Ad 30135.5 Good Ad 30135.6 Good Ad 30135.7 Good Ad 30135.7 Good Ad 30135.7 Good Ad 30135.8 Good		39			Am			3rd Ex.			
3rd Ex. 2	30108		76		Am			39			Ad
Am 3rd Ex. Ad 3rd Ex. Ad 3rd Ex. Ad 30121 689 Am 30130.59 76 Ad Ad Ad Ad Ad Ad Ad A			600		Am		30130.58		76		Ad
3rd Ex. 39		3rd Ex.						3rd Ex.			
3rd Ex. 39		2			Am			2			Ad
39		3rd Ex.	_					3rd Ex.	_		
30121 689 Am 30130.59 76 Ad Div. 2, Pt. 13, Ch. 2, Art. 2.5, heading st seq.) 76 Ad 30131.1 689 Ad Sizes, 30130.3 st seq.) 76 Ad 30131.4 3rd Ex. Am 3rd Ex. 2 Ad 30131.4 3rd Ex. 9 Am 3rd Ex. 39 Ad 30131.45 3rd Ex. 9 Am 30130.3 ard Ex. 39 Ad 30131.45 3rd Ex. 9 Am 3rd Ex. 9 Am Ad 3rd Ex. 9 Am 3rd Ex. 9 Am Ad 3rd Ex. 9 Am 3rd Ex. 9 Ad 3rd Ex. 9 Ad Ad 3rd Ex. 9 Ad 3rd Ex. 9 Ad Ad 3rd Ex. 9 Ad Ad 3rd Ex. 9 Ad Ad Ad 3rd Ex. </td <td></td> <td></td> <td></td> <td></td> <td>Am</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Ad</td>					Am						Ad
Div. 2, Pt. 13, Ch. 2, Art. 2.5, heading (Sec. 30130.3 et seq.)	30121		_				30130 59		76		
Pt. 13, Ch. 2, Ad Ch. 2, Ad Art. 2.5, heading (Sec. 30130.3		007	_				50150.65	3rd Ex	, 0		. 10
Ch. 2, Art. 2.5, heading (Sec. 30130.3											Ad
Art. 2.5, heading (Sec. 30130.3) et seq.)	/										710
Sec. 30130.3 30131.1 689											Ad
(Sec. 30130.3 et seq.)							30131.1		_		
Set seq.)		2									AIII
3rd Ex. 2	•	.5	76		۸d		30131.4				Λm
2	et seq.)	2rd Ev	70		Au				_		AIII
3rd Ex. 39 Ad 30130.3 76 Ad 3rd Ex. 2 3rd Ex. 2 3rd Ex. 39 Ad 30131.45 3rd Ex. 9 Ad 3rd Ex. 9 Ad 3rd Ex. 9 Ad 3rd Ex. 3rd Ex. 9 Ad 3rd Ex. 9 Ad 3rd Ex. 3rd Ex. 9 Ad 3rd Ex. 3rd Ex. 9 Ad 3rd Ex. 3rd Ex. 3rd Ex. 9 Ad 3rd Ex. 3rd Ex. 3rd Ex. 9 Ad 3rd Ex. 3rd Ex. 9 Ad 3rd Ex. 3rd Ex. 3rd Ex. 9 Ad 3rd Ex. 9 Ad 3rd Ex. 3rd Ex. 9 Ad 3rd Ex. 3rd Ex. 9 Ad 3rd Ex. 9 Ad 3rd Ex. 3rd Ex. 9 Ad 3rd Ex. 9 Ad 3rd Ex. 9 Ad 3rd Ex. 3rd Ex. 9 Ad 3rd Ex. 3rd Ex. 9 Ad 3rd Ex. 9 Ad 3rd Ex. 9 Ad 3rd Ex. 9 Ad 3rd Ex. 4 3rd Ex.					A 4					00.11	A
30130.3			_		Au			1 /	_	09:11	AIII
30130.3					A .1						A
3rd Ex. 2	20120.2	39	7.6				20121 45	2.15	9		Am
2	30130.3	—	76		Ad		30131.45				
3rd Ex. 39									_		Ad
Div. 2, Pt. 13, Ch. 2, Ad Div. 2, Pt. 13, Ch. 2, Art. 2.5, heading (Sec. 30130.5 et seq.) 89			_		Ad						
Div. 2, Pt. 13, Ch. 2, Art. 2.5, heading (Sec. 30130.5) Set seq.) 89								17		09:11	Ad
Pt. 13, Ch. 2, Art. 2.5, Art. 2.5, heading (Sec. 30130.5 et seq.) 89		39	_		Ad						
Ch. 2, Art. 2.5, heading (Sec. 30130.5 et seq.) 89								_	9		Ad
Art. 2.5, heading (Sec. 30130.5 et seq.) 89 Ad (Sec. 30135 et seq.) 89 Ad (Sec. 30135 et seq.) 600 Ad (Sec. 301							,				
Art. 4, heading (Sec. 30130.5 et seq.) 89 Ad (Sec. 30135 et seq.) 89 Ad (Sec. 30135 et seq.) 600 Ad (Sec. 30135.1 600 Ad (Sec. 30135.1 600 Ad (Sec. 30135.2 600 Ad (Sec. 30135.3 600 Ad (Sec. 30135.3 600 Ad (Sec. 30135.5 600 Ad (Sec. 30135.5 600 Ad (Sec. 30135.5 600 Ad (Sec. 30135.7											
Ad Sec. 30130.5 Sec. 30130.5 Sec. 30130.5 Sec. 30130.5 Sec. 30135 Sec. 30130.5 Sec. 30135 Sec. 30135 Sec. 30135.1 Sec. 30135.2 Sec. 30135.2 Sec. 30135.2 Sec. 30135.2 Sec. 30135.2 Sec. 30135.3 Sec. 30135.3 Sec. 30135.3 Sec. 30135.4 Sec. 30135.5 Sec. 30135.5 Sec. 30135.5 Sec. 30135.5 Sec. 30135.6 Sec. 30135.7 Sec.							Ch. 2,				
Set seq.) 89 Ad (Sec. 30135 et seq.) 600 Ad 30135.1 600 Ad 30135.2 600 Ad 30135.2 600 Ad 30135.2 600 Ad 30135.3 600 Ad 30135.5 600 Ad 30135.7 600 Ad 30135.8 600 A							Art. 4,				
30130.5 89 Ad et seq.) 600 Ad 3rd Ex. 30135 600 Ad 2 Ad 30135.1 600 Ad 3rd Ex. 30135.1 600 Ad 30135.2 600 Ad 30130.52 76 Ad 30135.3 600 Ad 3rd Ex. 30135.5 600 Ad 3rd Ex. 30135.5 600 Ad 3rd Ex. 30135.6 600 Ad 3rd Ex. 30135.7 600 Ad 39 Ad 30135.8 600 Ad	(Sec. 30130.	.5									
30130.5 89	et seq.)	89			Ad		(Sec. 30135				
3rd Ex. 30135.1 600 Ad # 2 Ad 30135.1 600 Ad 3rd Ex. 30135.2 600 Ad 39 Ad 30135.3 600 Ad 30130.52 76 Ad 30135.4 600 Ad 3rd Ex. 30135.5 600 Ad 2 Ad 30135.6 600 Ad 3rd Ex. 30135.7 600 Ad 39 Ad 30135.8 600 Ad		89	_		Ad		et seq.)		600		Ad
2 _ Ad 30135.1 _ 600 Ad 30135.2 _ 600 Ad 30130.52 _ 600 Ad 30130.52 _ 600 Ad 30135.3 _ 600 Ad 30135.5 _ 600 Ad 30135.5 _ 600 Ad 30135.5 _ 600 Ad 30135.5 _ 600 Ad 30135.7 _ 600 Ad 30135.7 _ 600 Ad 30135.7 _ 600 Ad 30135.7 _ 600 Ad 30135.8 _ 600			76		Ad				600		Ad
2 _ Ad 30135.1 _ 600 Ad 30135.2 _ 600 Ad 30130.52 _ 600 Ad 30130.52 _ 600 Ad 30135.3 _ 600 Ad 30135.5 _ 600 Ad 30135.5 _ 600 Ad 30135.5 _ 600 Ad 30135.5 _ 600 Ad 30135.7 _ 600 Ad 30135.7 _ 600 Ad 30135.7 _ 600 Ad 30135.7 _ 600 Ad 30135.8 _ 600		3rd Ex.					30135.1	_	600		Ad#
3rd Ex. 30135.2 600 Ad 39 Ad 30135.3 600 Ad 30130.52 76 Ad 30135.4 600 Ad 3rd Ex. 30135.5 600 Ad 2 Ad 30135.5 600 Ad 3rd Ex. 30135.6 600 Ad 39 Ad 30135.8 600 Ad		2			Ad			_	600		Ad
39 Ad 30135.3 _ 600 Ad 30135.5 _ 600 Ad 30135.6 _ 600 Ad 30135.7 _ 600 Ad 30135.7 _ 600 Ad 30135.7 _ 600 Ad 30135.8 _ 600 Ad 5015.8 _ 600 Ad 5015.8 _ 600 Ad 5015.8 _ 600 Ad 501		3rd Ex.	_					_			
30130.52 76 Ad 30135.4 600 Ad 3rd Ex. 30135.5 600 Ad 2 Ad 30135.6 600 Ad 3rd Ex. 30135.7 600 Ad 39 Ad 30135.8 600 Ad					Ad			_			
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39 Ad 30135.8 600 Ad			_		. 14			_			
20120 51					Ad			_			
	30130 54		76					2496			
	50150.54	_	70		. 1u	I	50105	2470	_		1 1111 π

Section	AB	CD							
	110	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
30165.1	2496			Am	31005(Con	t.)			
		76		Am	· ·	<i></i>	8th Ex.		
	3rd Ex.						62		Ad
	2			Am	31006		6th Ex.		
	3rd Ex.						16		Ad & R
	39			Am	32177.7		362		Ad
30165.2	2496	_		Ad	Div. 2,				
30165.3	2496			Ad	Pt. 14,				
30181		76		Am	Ch. 5.8,				
	_	600		Am	heading				
	3rd Ex.				(Sec. 32231				
	2			Am	et seq.)		1st Ex.		
	3rd Ex.					_	1		Ad
	39	_		Am	Div. 2,				
30281.5	693	_		Ad	Pt. 14,				
	2556			Ad#	Ch. 5.8,				
		1028		Ad	Art. 1,				
30436	2496	==		Am	heading				
	—	76		Am	(Sec. 32231				
	3rd Ex.				et seq.)		1st Ex.		
	2	_		Am	22221	_	1		Ad
	3rd Ex.				32231		1st Ex.		
20461.6	39	_	00.425	Am	22222	_	1		Ad
30461.6	359	1220	09:435	Am	32232		1st Ex.		A 1
D: 2	_	1330		Am	22222	_	1-4-5		Ad
Div. 2,					32233		1st Ex.		Ad
Pt. 13.3, heading					32234	_	1st Ex.		Au
(Sec. 31001					32234		1st Ex.		Ad
et seq.)		6th Ex.			Div. 2,		1		Au
ct seq.)		16		Ad	Pt. 14,				
	—	8th Ex.		Au	Ch. 5.8,				
		62		Ad	Art. 2,				
31001	_	6th Ex.		714	heading				
31001	,	16		Ad	(Sec. 32235				
		8th Ex.		714	et seq.)		1st Ex.		
		62		Ad	ct seq.)		1		Ad
31002		6th Ex.		114	32235	_	1st Ex.		110
21002		16		Ad	02200		1		Ad
	_	8th Ex.			32236		1st Ex.		
		62		Ad			1		Ad
31003	_	6th Ex.			32252.5	693			Ad
		16		Ad		2556			Ad#
		8th Ex.					$10\overline{28}$		Ad
		62		Ad	Div. 2,	_			
31004	_	6th Ex.			Pt. 14.5,				
		16		Ad	heading				
		8th Ex.			(Sec. 32600				
		62		Ad	et seq.)	2100			Ad
21005	_	6th Ex.					1210		Ad
31005									

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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
32600(Cor	nt.)				34004(Co	nt.)			
	_	1210		Ad		2254			Ad
32601	2100			Ad	Div. 2,				
		1210		Ad	Pt. 14.6,				
32602	2100			Ad	Ch. 2,				
		1210		Ad	heading				
32603	$21\overline{00}$			Ad	(Sec. 34011				
		1210		Ad	et seq.)	390			Ad
32604	$21\overline{00}$			Ad	17	2254			Ad
		1210		Ad	34011	390			Ad
32605	$21\overline{00}$			Ad		2254			Ad
		$12\overline{10}$		Ad	Div. 2,				
32606	$21\overline{00}$			Ad	Pt. 14.6,				
		$12\overline{10}$		Ad	Ch. 3,				
32607	$21\overline{00}$			Ad	heading				
		$12\overline{10}$		Ad	(Sec. 34021				
32608	$21\overline{00}$			Ad	et seq.)	390			Ad
		$12\overline{10}$		Ad	17	2254	_		Ad
32609	$21\overline{00}$			Ad	34021	390	_		Ad
		1210		Ad		2254	_		Ad
iv. 2,					34022	390	_		Ad
. 14.5,						2254	_		Ad
ading					Div. 2,				
ec. 33001					Pt. 14.6,				
seq.)	847			Ad	Ch. 4,				
33001	847	_		Ad	heading				
33002	847	_		Ad	(Sec. 34031				
33003	847	_		Ad	et seq.)	390			Ad
33004	847			Ad	or seq.)	2254	_		Ad
33005	847	_		Ad	34031	390	_		Ad
33006	847	_		Ad	2.021	2254	_		Ad
v. 2,	017			710	34032	390			Ad
14.6,					2.002	2254	_		Ad
ading					40101.5	693			Ad
ec. 34001					1010110	2556	_		Ad#
seq.)	390			Ad		2330	1028		Ad
seq.)	2254			Ad	41007		1330		Am
v. 2,	2231			710	41011		1330		Am
. 14.6,					41017.5	910	1330		Ad
ı. 1,					41028	910			Ad
ading					41030	912	_		Am#
ec. 34001					41030	1266	_		Am Am
seq.)	390			Ad		2408	_		Am
seq.)	2254	_		Ad		2788	_		
34001	390	_				GRP 1	_		Am Am
34001	2254	_		Ad Ad		OKF I	1330		Am
34002		_			41031	1266	1330		Am
34002	390	_		Ad	41031		_		Am
24002	2254			Ad		2408 2788			Am
34003	390			Ad					Am
34004	2254			Ad	41022	GRP 1			Am
34004	390			Ad	41032	1266			Am

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
41032(Co	nt.)				Div. 2,				
	2408			Am	Pt. 21,				
	2788			Am	heading				
	GRP 1			Am	(Sec. 42001				
41095.5	693			Ad	et seq.) (Con	ıt.)			
	2556			Ad#	**	1st Ex.			
		1028		Ad		2			Ad
41127.9	2545			Ad			1st Ex.		
41136	912		09:489	Am			1		Ad
	1266			Am		3rd Ex.			
	GRP 1			Am		2			Ad
		1330		Am		3rd Ex.	_		
41136.1	1266			Am		39			Ad
	2408			Am		6th Ex.	_		
	2788	_		Am		1			Ad
	GRP 1			Am		8th Ex.	_		
41137	1266	_		Am		41			Ad
	2408			Am	42001	656	_		Ad
	2788	_		Am		1604	_		Ad
	GRP 1			Am			76		Ad
41137.1	1266	_		Am		1st Ex.			
	2408			Am		2			Ad
	2788			Am			1st Ex.		
	GRP 1	_		Am			1		Ad
41138	1266			Am		3rd Ex.			
	2408	_		Am		2			Ad
	2788			Am		3rd Ex.			
	GRP 1	_		Am		39			Ad
41139	1266	_ _ _ _		Am		6th Ex.	_		
	2408	_		Am		1			Ad
	2788	_		Am		8th Ex.	_		
	GRP 1	_		Am		41			Ad
41140	1266	_		Am	42002	656	_		Ad
	2408	_		Am		1604	_		Ad
	2788	_		Am			76		Ad
	GRP 1	_		Am		1st Ex.			
41141	1266	_ _ _ _		Am		2			Ad
	2408	_		Am			1st Ex.		
	2788	_		Am			1		Ad
	GRP 1	_		Am		3rd Ex.			
41142	1266	_		Am		2			Ad
	2408	_		Am		3rd Ex.	_		
	2788	_		Am		39			Ad
	GRP 1			Am		6th Ex.			
Div. 2,						1			Ad
Pt. 21,						8th Ex.	_		**
heading						41			Ad
(Sec. 42001					42003	1604	_		Ad
et seq.)	656			Ad	0	-001	76		Ad
	1604	_		Ad		1st Ex.	. 0		
		76		Ad		2			Ad
		, 5			I	_			

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
42003(C	ont.)				42006(Co				
•		1st Ex.				8th Ex.			
		1		Ad		41			Ad
	3rd Ex.				42007	1604			Ad
	2			Ad			76		Ad
	3rd Ex.					1st Ex.			
	39			Ad		2			Ad
	6th Ex.	_					1st Ex.		
	1			Ad			1		Ad
	8th Ex.	_				3rd Ex.			
	41			Ad		2			Ad
42004	1604			Ad		3rd Ex.			
		76		Ad		39			Ad
	1st Ex.	, -				6th Ex.			
	2			Ad		1			Ad
	2	1st Ex.				8th Ex.	_		
		1		Ad		41			Ad
	3rd Ex.	-			42007.5	1st Ex.	_		
	2			Ad	12007.5	2			Ad
	3rd Ex.			710	42008	1604			Ad
	39			Ad	42000	1004	$\overline{76}$		Ad
	6th Ex.	_		Au		1st Ex.			Au
	1			Ad		2			Ad
	8th Ex.	_		Au		2	1st Ex.		Au
	41			Ad			1		Ad
42005	1604	_		Ad		3rd Ex.			Au
42003	1004	76		Ad		2 2			Ad
	1st Ex.	70		Au		3rd Ex.			Au
	2			Ad		39			Ad
	2	1st Ex.		Au		6th Ex.			Au
				۸.4					٨.4
	3rd Ex.	1		Ad		1 8th Ex.			Ad
				A -1					A -J
	2 - 1 - 5			Ad	42000	41 1604			Ad
	3rd Ex.			A .1	42009	1004			Ad
	39			Ad		1	76		Ad
	6th Ex.			٨.4		1st Ex.			٨.4
	1			Ad		2	1-4 5		Ad
	8th Ex.			٨.4			1st Ex.		٨.4
12007	41	_		Ad		21 -	1		Ad
42006	1604			Ad		3rd Ex.			A 1
	1-4 5	76		Ad		2 - 1 - 5			Ad
	1st Ex.			A 1		3rd Ex.			A 1
	2	1.5		Ad		39	_		Ad
		1st Ex.		. 1		6th Ex.			. 1
		1		Ad		1	_		Ad
	3rd Ex.					8th Ex.			
	2	_		Ad		41	_		Ad
	3rd Ex.				42010	656	_		Ad
	39	_		Ad		1604	_		Ad
	6th Ex.						76		Ad
	1			Ad					

Section	AB	SB	Chapter	Effect	Section		SB	Chapter	Effect
42010(Cd	ont.)				42013(Co	ont.)			
	1st Ex.					3rd Ex.			
	2			Ad		2			Ad
		1st Ex.				3rd Ex.			
	_	1		Ad		39	_		Ad
	3rd Ex.					6th Ex.			
	2	_		Ad		1	_		Ad
	3rd Ex.			. 1		8th Ex.			
	39			Ad	4201.4	41	_		Ad
	6th Ex.			A .1	42014	656	_		Ad
	1			Ad		1604	76		Ad
	8th Ex. 41			Ad		1 at Ex	76		Ad
42011	656			Ad		1st Ex.			Ad
42011	1604	_		Ad		2	1st Ex.		Au
	1004	76		Ad			181 Ex.		Ad
	1st Ex.			Au		3rd Ex.	1		Au
	2			Ad		2			Ad
	2	1st Ex.		Au		3rd Ex.	_		Au
		1		Ad		39			Ad
	3rd Ex.			714		6th Ex.			710
	2			Ad		1			Ad
	3rd Ex.	_		714		8th Ex.	_		214
	39			Ad		41			Ad
	6th Ex.	_		110	42015	656	_		Ad
	1			Ad	12010	1604	_		Ad
	8th Ex.	_				_	76		Ad
	41			Ad		1st Ex.			
42012	656			Ad		2			Ad
	1604	_		Ad			1st Ex.		
		76		Ad			1		Ad
	1st Ex.					3rd Ex.			
	2			Ad		2			Ad
		1st Ex.				3rd Ex.			
	_	1		Ad		39	_		Ad
	3rd Ex.					6th Ex.			
	2	_		Ad		1	_		Ad
	3rd Ex.					8th Ex.			
	39			Ad		41	_		Ad
	6th Ex.				42016	656			Ad
	1			Ad		1604			Ad
	8th Ex.					6th Ex.			
	41	_		Ad		1	_		Ad
42013	656			Ad		8th Ex.			
	1604	76		Ad		41	_		Ad
	1st Ex.	76		Ad	42017	656	_		Ad
					42018	656			Ad
	2			Ad	42019	656			Ad
		1st Ex.			42020	656	_		Ad#
	_	1		Ad	42022	656	_		Ad
					42112	656	_		Ad#

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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
42145	656	_		Ad	46154.5	693	_		Ad
42146	656	_		Ad		2556	_		Ad#
42147	656	_		Ad			1028		Ad
42168	656			Ad	46465	2676			Ad
42169	656			Ad	50112.1	693			Ad
43155.5	693	_		Ad		2556			Ad#
	2556			Ad#			1028		Ad
	=	1028		Ad	55041.1	1547		09:545	Ad
43448.6	2676	_		Ad	55042.5	693	_		Ad
43511	2589	_		Am#		2556	1000		Ad#
45153.5	693			Ad	7.5010	2/2/	1028		Ad
	2556	1000		Ad#	55210	2676	_	00.545	Ad
45600.6	2676	1028		Ad	60003	1547	_	09:545	Am
45609.6	2676	_		Ad	60003.1	1547	_	09:545	Ad
45855	1150	_		Am	60022	1547	_		Am #
	2788	44		Am	60022.1	1547	_		Ad#
	21 E	44		Am	60022.2	1547	_		Ad#
	3rd Ex.			A	60022.3	1547	_		Ad #
	36 3rd Ex.	_		Am	60022.4 60023	1547	_		Ad# Am#
	310 Ex. 84			A		1547	_		Am# Ad#
		3rd Ex.		Am	60023.1 60050	1547 186	_		Au # Am
		39		Am	00030	100	70	10:9	Am (as ad by
45863	1150	39		Am			70	10.9	Stats.
43803	2788	_		Am					2009-10 (8th
	2766	44		Am					Ex. Sess.),
	3rd Ex.	77		AIII					Ch. 11)
	36			Am		8th Ex.			CII. 11)
	3rd Ex.			7 1111		6		10:11	Am
	84			Am			8th Ex.	10.11	7 1111
		3rd Ex.					6		Am
		39		Am	60050.2	3rd Ex.	Ü		1 1111
45901	$2\overline{74}$	_	09:318	Am		3			Ad#
45981	1150	_	******	Am	60050.3	3rd Ex.			
	2788			Am		3			Ad#
		44		Am	60050.4	3rd Ex.	_		
	3rd Ex.					3			Ad#
	36			Am	60100.2	922			Ad & R
	3rd Ex.				60201.4	3rd Ex.			
	84			Am		3			Ad#
		3rd Ex.			60207.5	693			Ad
		39		Am		2556			Ad#
45982	1150	_		Am			1028		Ad
	2788	_		Am	60494	2676	_		Ad
	_	44		Am	60501	1547	_	09:545	Am
	3rd Ex.				60508	1547	_	09:545	Am
	36	_		Am	60508.1	1547	_	09:545	R
	3rd Ex.				60508.2	1547	_	09:545	R
	84			Am	60508.4	1547		09:545	R
		3rd Ex.			60509	1547		09:545	R
	_	39		Am					
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60709	1st Ex.				61005(Co	ont.)			
	2			Ad & R			3rd Ex.		
	3rd Ex.					_	31		Ad
	2			Ad	61006	3rd Ex.			
	3rd Ex.					40			Ad
	39			Ad			3rd Ex.		
Div. 2,					61007	2.15	31		Ad
Pt. 32,					61007	3rd Ex.			Ad
heading (Sec. 61001						40	3rd Ex.		Au
et seq.)		1st Ex.					31 Ex.		Ad
ct scq.)		11		Ad	61012	3rd Ex.			Au
	3rd Ex.			710	01012	40			Ad
	40			Ad			3rd Ex.		114
	3	3rd Ex.					31		Ad
		31		Ad	61013	3rd Ex.			
Div. 2,						40			Ad
Pt. 32,							3rd Ex.		
Ch. 1,							31		Ad
heading					61014	3rd Ex.			
(Sec. 61001						40			Ad
et seq.)	3rd Ex.			4.1			3rd Ex.		. 1
	40	2nd Ex		Ad	61015	2nd Ev	31		Ad
		3rd Ex.		Ad	61015	3rd Ex. 40			Ad
61001	_	1st Ex.		Au		40	3rd Ex.		Au
01001		11		Ad			31		Ad
	3rd Ex.			710	61016	3rd Ex.			714
	40			Ad	01010				Ad
	3	3rd Ex.					3rd Ex.		
		31		Ad		_	31		Ad
61002		1st Ex.			61017	3rd Ex.			
		11		Ad		40			Ad
	3rd Ex.						3rd Ex.		
	40			Ad			31		Ad
	-	3rd Ex.		A 1	61018	3rd Ex.			A 1
(1002	_	31		Ad		40	3rd Ex.		Ad
61003		1st Ex. 11		Ad			3ru Ex.		Ad
	3rd Ex.	11		Au	61019	3rd Ex.			Au
	40			Ad	01017	40			Ad
		3rd Ex.		710		10	3rd Ex.		710
		31		Ad			31		Ad
61004	_	1st Ex.			61019.5	3rd Ex.			
		11		Ad			_		Ad
	3rd Ex.						3rd Ex.		
	40	_		Ad			31		Ad
	3	3rd Ex.			61020	3rd Ex.			
	—	31		Ad					Ad
61005	3rd Ex. 40			Ad			3rd Ex.		. 1
							31		Ad

			Chapter	Effect			SB	Chapter	Effect
61021	3rd Ex.				61034(Co	ont.)			
	40			Ad			3rd Ex.		
		3rd Ex.					31		Ad
		3rd Ex. 31		Ad	61034(C)	3rd Ex.			
61022	3rd Ex. 40					40			Ad
	40			Ad			3rd Ex. 31		
	40	3rd Ex.					31		Ad
		31		Ad	61037	3rd Ex.	_		
61023	ora ex.					40			Ad
	40	—		Ad			3rd Ex.		
	40	3rd Ex.		. 1	(1027.5	2.15	31		Ad
(1004				Ad	61037.5	3rd Ex.			. 1
61024	3rd Ex.			A .1		40	2-4 E		Ad
	40	21 F		Ad			ord Ex.		A .1
		3rd Ex.		Ad	61038	2md Ex.	3rd Ex. 31		Ad
61025	3rd Ex.	31		Au	01038	310 EX.			Ad
01023	31u Ex.	_		Ad		40	3rd Ev		Au
	40	3rd Ex.		Au			3rd Ex. 31		Ad
		31		Ad	61038 5	3rd Ev	. 31		Au
61026	3rd Ex.	31		Au	61038.5	310 LA.			Ad
01020	40	_		Ad		40	3rd Ex.		Au
	10	3rd Ex		110			31		Ad
	21	31		Ad	61039	3rd Ex.	31		710
61028	3rd Ex.			110	01027				Ad
01020	40			Ad			3rd Ex.		
		3rd Ex.					31		Ad
		- 41		Ad	61040	3rd Ex.			
61029	3rd Ex.					40	_		Ad
	3rd Ex. 40 3rd Ex.			Ad			3rd Ex		
		3rd Ex.					31		Ad
	_	31		Ad	61041	3rd Ex.	31		
61030	3rd Ex.								Ad
	40			Ad			3rd Ex. 31		
		3rd Ex.					31		Ad
	3rd Ex.	31		Ad	61042	3rd Ex.			
61031	3rd Ex.					40	_		Ad
	40			Ad			3rd Ex. 31		
		3rd Ex.					31		Ad
	_	31		Ad	61043	3rd Ex.	_		
61032	3rd Ex.					40	—		Ad
				Ad			3rd Ex.		
		3rd Ex.					31		Ad
(1000		31		Ad	61044				
61033	3rd Ex.			. 1		40			Ad
	40	2.15		Ad			3rd Ex.		A 1
		3rd Ex.		. 1	(10.15	2.15	31		Ad
(1024	21 E	31		Ad	61045				A -1
61034	3rd Ex.			A 4		40	2md Ev		Ad
	40	_		Ad			3rd Ex.		A 4
							31		Ad

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61046	3rd Ex.				61059(Co	ont.)			
	40			Ad			$3rd\ Ex.$		
	3	3rd Ex.					31		Ad
		31		Ad	61060	3rd Ex.			
61048	3rd Ex.			4.1		40	3rd Ex.		Ad
	40	3rd Ex.		Ad			3rd Ex.		Ad
		21 EX.		Ad	61061	3rd Ex.			Au
61049	3rd Ex.	31		Au	01001	40	_		Ad
01017				Ad		10	3rd \overline{Ex} .		710
		3rd Ex.					31		Ad
		31		Ad	61062	3rd Ex.			
61050	3rd Ex.					40			Ad
	40			Ad			3rd Ex.		
	3	3rd Ex.					31		Ad
		31		Ad	61063	3rd Ex			
61051	3rd Ex.					40			Ad
	40			Ad			3rd Ex.		A 1
		3rd Ex.		A .1	(1064	21 [31		Ad
61052	3rd Ex.			Ad	61064	3rd Ex.			Ad
01032	310 EX.			Ad		40	3rd Ex.		Au
	70	3rd Ex		Au			31		Ad
	•	3rd Ex. 31		Ad	61065	3rd Ex.			710
61053	3rd Ex.								Ad
	40	_		Ad			3rd Ex.		
	1	3rd Fv				_	31		Ad
		31		Ad	61066	3rd Ex.			
61054	JIU LA.						_		Ad
	40	_		Ad			3rd Ex.		
	3	3rd Ex.			D: 0	_	31		Ad
(1055	2.15	31		Ad	Div. 2,				
61055	3rd Ex. 40			Ad	Pt. 32, Ch. 2,				
				Au	heading				
	•	3rd Ex. 31		Ad	(Sec. 61101				
61056	3rd Ex.	31		Au	et seq.)	3rd Ex.			
01050	40			Ad	ct seq.)	40			Ad
		3rd Ex.					3rd Ex.		
		31		Ad			31		Ad
61057	3rd Ex.				61101	3rd Ex.			
	40			Ad		40	_		Ad
		3rd Ex.					3rd Ex.		
	—	31		Ad	1	_	31		Ad
61058	3rd Ex.				Div. 2,				
	40			Ad	Pt. 32,				
	3	3rd Ex.		A .1	Ch. 3,				
61050	2rd Ex	31		Ad	heading				
61059	3rd Ex. 40			Ad	(Sec. 61201 et seq.)	3rd Ex.			
	70	_		Au	ct seq.)	40			Ad
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Div. 2,					61211(Co	ont.)			
Pt. 32,							3rd Ex.		
Ch. 3,					<1010		31		Ad
heading					61212	3rd Ex.			A 1
(Sec. 61201 et seq.) (Con	+)					40	3rd Ex.		Ad
et seq.) (Con		3rd Ex.					31 Ex.		Ad
		31		Ad	61213	3rd Ex.			7 I G
Div. 2,	_	0.1			01213	40			Ad
Pt. 32,							3rd Ex.		
Ch. 3,							31		Ad
Art. 1,					61214	3rd Ex.			
heading						40			Ad
(Sec. 61201							3rd Ex.		
et seq.)	3rd Ex.				(1015	2.15	31		Ad
	40	3rd Ex.		Ad	61215	3rd Ex. 40			Ad
		31 Ex.		Ad		40	3rd Ex.		Au
61201	3rd Ex.	31		Au			31 Ex.		Ad
01201	40			Ad	61216	3rd Ex.			7 I G
		3rd Ex.		- 10	01210	40			Ad
		31		Ad			3rd Ex.		
61202	3rd Ex.						31		Ad
	40	_		Ad	61217	3rd Ex.			
		3rd Ex.				40			Ad
		31		Ad			3rd Ex.		
61203	3rd Ex.				(1210	2.15	31		Ad
	40	3rd Ex.		Ad	61218	3rd Ex. 40			٨.4
		31 Ex.		Ad		40	3rd Ex.		Ad
61204	3rd Ex.	31		Au			31		Ad
01201	40			Ad	61219	3rd Ex.			714
		3rd Ex.				40			Ad
		31		Ad			3rd Ex.		
Div. 2,							31		Ad
Pt. 32,					61220	3rd Ex.			
Ch. 3,						40			Ad
Art. 2,							3rd Ex.		. 1
heading					D: 2		31		Ad
(Sec. 61210 et seq.)	3rd Ex.				Div. 2, Pt. 32,				
et seq.)	310 EX.			Ad	Ch. 3,				
	40	3rd Ex.		Au	Art. 3,				
		31		Ad	heading				
61210	3rd Ex.				(Sec. 61230				
	40	_		Ad	et seq.)	3rd Ex.			
		3rd Ex.				40	_		Ad
	_	31		Ad			$3rd\ Ex.$		
61211	3rd Ex.					—	31		Ad
	40			Ad	61230	3rd Ex.			
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61230(Cc	nt.)				Div. 2,				
		3rd Ex.			Pt. 32,				
	_	31		Ad	Ch. 6,				
Div. 2,					heading				
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et seq.)	3rd Ex.						3rd Ex.		Ad
ci seq.)	310 EX.			Ad	Div. 2,	_	31		Au
	40	3rd Ex.		Au	Pt. 32,				
		31		Ad	Ch. 6,				
61301	3rd Ex.			. 10	Art. 1,				
0.501	40			Ad	heading				
	.0	3rd Ex.			(Sec. 61501				
		31		Ad	et seq.)	3rd Ex.			
61302	3rd Ex.				1.7	40			Ad
	40	_		Ad			3rd Ex.		
		3rd Ex.					31		Ad
	_	31		Ad	61501	3rd Ex.			
61303	3rd Ex.					40			Ad
	40			Ad			3rd Ex.		
		3rd Ex.					31		Ad
		31		Ad	61502	3rd Ex.			
61304	3rd Ex.					40			Ad
	40			Ad			3rd Ex.		A .1
		3rd Ex.		۸.4	Div. 2		31		Ad
61305	3rd Ex.	31		Ad	Div. 2, Pt. 32,				
01303	3rd Ex.			Ad	Ch. 6,				
	40	3rd Ex.		Λu	Art. 2,				
		31		Ad	heading				
61306	3rd Ex.			. 10	(Sec. 61510				
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	40			Ad		40			Ad
		3rd Ex.					3rd Ex.		
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61401	3rd Ex.			A 1	61512	3rd Ex.			A 1
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61513(Co	nt.)				Div. 2,				
		3rd Ex.			Pt. 32,				
		31		Ad	Ch. 6,				
61514	3rd Ex.				Art. 3,				
	40			Ad	heading				
		3rd Ex.			(Sec. 61520				
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61515	3rd Ex.			2 Tu	et seq.) (con)	3rd Ex.		
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61516	3rd Ex.						3rd Ex.		
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		3rd Ex.			61521	3rd Ex.			
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61517	3rd Ex.						3rd Ex.		
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61518	3rd Ex.			710	Ch. 6,				
01316				Ad					
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	_	31		Ad	(Sec. 61530				
61519	3rd Ex.				et seq.)	3rd Ex.			
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61519.3					Div. 2,				
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61519.4	3rd Ex.				heading				
	40			Ad	(Sec. 61540				
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61542 3rd Ex. 40 3rd Ex. — 31 Ad 61543 3rd Ex. 40 3rd Ex. — 31 Ad 61544 3rd Ex. 40 3rd Ex. — 40 3rd Ex. — 31 Ad 61545 3rd Ex. — 40 3rd Ex. — 40 3rd Ex. — 40 — — 40 — 3rd Ex. — 31 — Ad 61547 3rd Ex. — 40 — 40 — 3rd Ex. — 31 — Ad 61548 3rd Ex. — 40 — 40 — 3rd Ex. — 31 — Ad 61549 3rd Ex. — 31 — Ad 61540 3rd Ex. — 31 — Ad 61550 3rd Ex. — 31 — Ad 61550 3rd Ex. — 31 — Ad 61560 3rd Ex. — 31 — Ad 61590 3rd Ex. — 31										
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State Stat	61600	3rd Ev			Au					Au
State Stat	01000				Δd			310 Ex.		Δđ
Div. 2, Pt. 32,		40			Au	61622		51		Au
Div. 2, Pt. 32, Ch. 6, Art. 9, heading (Sec. 61610 et seq.) 3rd Ex. 40					Ad	01022				Ad
Pt. 32, Ch. 6, Art. 9, heading (Sec. 61610 et seq.) 3rd Ex. 40 Ad Ad Ad 3rd Ex. Ad Ad 3rd Ex. Ad Ad 3rd Ex. Ad 3rd Ex. Ad Ad 3rd Ex. Ad 3rd Ex. Ad Ad 3rd Ex. Ad Ad 3rd Ex. Ad	Div 2	_	31		7 I G		-10			710
Ch. 6, Art. 9, heading (Sec. 61610 et seq.) 3rd Ex. 40 Ad 3rd Ex. 31 Ad Ad 3rd Ex. Ad Ad 3rd Ex. Ad Ad Ad 3rd Ex. Ad Ad <td>,</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Ad</td>	,									Ad
Art. 9, heading (Sec. 61610 et seq.) 3rd Ex.						61623	3rd Ex			110
heading (Sec. 61610 et seq.) 3rd Ex. 40						01020				Ad
(Sec. 61610 et seq.) 3rd Ex. 40 Ad 61624 3rd Ex. Ad Ad Ad 3rd Ex. Ad Ad Ad 3rd Ex. Ad Div. 2, Pt. 32, Ch. 6, Art. 11, heading (Sec. 61630) et seq.) Art. 11, heading (Sec. 61630) et seq.) Ad 3rd Ex. Ad 3rd Ex. Ad Ad 3rd Ex. Ad Ad 3rd Ex. Ad Ad <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
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3rd Ex. 31 Ad 3rd Ex. 31 Ad 61610 3rd Ex. Ad 61625 3rd Ex. Ad	`	3rd Ex.				61624	3rd Ex.			
61610 3rd Ex. Ad 61625 3rd Ex. Ad Div. 2, Pt. 32, Ch. 6, Art. 11, heading Ch. 6, Art. 11, heading CSec. 61630 Eseq.) 3rd Ex. Ad <	• /	40			Ad		40			Ad
61610 3rd Ex. 40			3rd Ex.					3rd Ex.		
40 Ad		_	31		Ad			31		Ad
3rd Ex. 31	61610					61625	3rd Ex.			
Ad		40			Ad		40			Ad
61611 3rd Ex. Ad Div. 2, 40 Ad Pt. 32, Ch. 6, Art. 11, heading 61613 3rd Ex. Ad (Sec. 61630) 40 Ad et seq.) 3rd Ex. 3rd Ex. Ad 3rd Ex. 31 Ad 61614 3rd Ex. Ad 61630 3rd Ex. Ad 3rd Ex. 31 Ad 40 Ad Ad 61615 3rd Ex. Ad 3rd Ex. 3rd Ex. 40 Ad 3rd Ex. 3rd Ex. 40 Ad 3rd Ex.			3rd Ex.					3rd Ex.		
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3rd Ex. 31	61611									
Art. 11, heading (Sec. 61630 et seq.) 3rd Ex. 40 Ad Art. 11, heading (Sec. 61630 et seq.) 3rd Ex. 40 Ad Art. 11, heading (Sec. 61630 et seq.) 3rd Ex. 40 Ad Art. 11, heading (Sec. 61630 et seq.) 3rd Ex. 40 Ad					Ad	/				
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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
Div. 2,					61642(Co	nt.)			
Pt. 32,							3rd Ex.		
Ch. 6,							31		Ad
Art. 12,					61643	3rd Ex.			
heading						40			Ad
(Sec. 61640							3rd Ex.		
et seq.)	3rd Ex.						31		Ad
17	40			Ad	Div. 2,	_			
		3rd Ex.			Pt. 32,				
		31		Ad	Ch. 6,				
61640	3rd Ex.				Art. 13,				
	40			Ad	heading				
		3rd Ex.			(Sec. 61650				
		31		Ad	et seq.)	3rd Ex.			
61641	3rd Ex.				1.7	40			Ad
	40			Ad			3rd Ex.		
		3rd Ex.					31		Ad
		31		Ad	61650	3rd Ex.			
61642	3rd Ex.	0.1			01020	40			Ad
	40			Ad			3rd Ex.		
	10	_					31		Ad
							31		

STREETS AND HIGHWAYS CODE

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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
73	4th Ex.				183.1	8th Ex.			
	35	_		Am		6			Am#
75.9	810			Am #		8th Ex.			
	2136			Am		9		10:12	Am
92	597	_		Am			8th Ex.		
93.5	2124	_		Ad			6		Am
100.4	_	545		Am	188	1414	_		Am#
101.10	882	_		Am	188.61	1175	_	09:515	Ad
101.9		576		Am	188.62	1175	_	09:515	Ad
118.2	113	_		Ad#	188.8	1414			Am#
136.5		189		Am	193	1389			Am
143	2419	_		Am	215.5	1471			Am#
		528		Am	Div. 1,				
	1st Ex.				Ch. 1,				
	5			Am	Art. 6.5,				
	2nd Ex.				heading				
	4			Am	(Sec. 217				
	2	2nd Ex.			et seq.)	1760			Ad & R
		4	09:2	Am	217	732			Am
149.05	$26\overline{20}$			Ad		1760			Ad & R
149.10		$12\overline{45}$		Ad	217.1	1760	_		Ad & R
149.7	798		09:474	Am	217.2	1760	_		Ad & R
149.9	1381	_	09:289	Am	217.3	1760	_		Ad & R
		$13\overline{30}$		Am	217.4	1760	_		Ad & R #
156	1189			Am	217.7	732	_		Am
156.1	1189	_		Am	217.8	732	_		Am
156.3	1189			R & Ad	217.9	732			Am
156.4	1189	_		R	301		1318		Am
156.5	1189			Ad	301.2	344			Ad#
156.6	1189	_		Ad			532	09:189	Ad
163	3rd Ex.				301.3	344		09:238	Ad
	3			Am#	301.5		1318		R
164	726			Am	302		1318		Am
	3rd Ex.	_			319	_	1318		Am
	3			Am#	339		1318		Am
164.15	-	532	09:189	Am	349	_	146		Am
164.16	_	532	09:189	Am	355	344	1.5	09:238	Am
164.53	1164	J.J.	09:140	Am	358		921		Am
iv. 1,	1101	_	32.210		366	_	993		Am
h. 1,						_	1318		Am
rt. 4.6,					371	_	1318		Am
eading					372	_	1318		Am
Sec. 172					374	_	1318		Am
seq.)		485		Ad	379	_	1318		Am
172	_	485		Ad	382	1670	1310		Am
172.1	_	485		Ad	383	10/0	1318		Am
172.1	_	485		Ad	384	_	1318		Am
182.10	$14\overline{14}$	-103		Ad#	392	1386	1310	09:291	Am
182.10	2710	_		Au # Am #	408	1300	532	09:291	Am
102.0	2/10	_		1 1111 π	411	_	1318	07.107	Am
					711		1310		AIII

STREETS AND HIGHWAYS CODE—Continued

430										
444	Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
446	430	1670			Am	1966	584	_		Ad
451	444		1318		Am			663		Ad
A60	446	344		09:238	Am	1966.1	584			Ad
A64	451		1318		Am			663		Ad
464	460		1318		Am	1966.2	584	_		Ad
485	464		1318		Am			663		Ad
Sol	470		1318		Am	1966.3	584	_		Ad
1386	485	1386		09:291	Am			663		Ad
1318	501		532	09:189	Am	1966.4	584	_		Ad
S75	538	1386		09:291	Am		_	663		Ad
622.2	560		1318		Am	1966.5	584			Ad
1961 1961 1962 1966 1967 1966 1966 1967	575		1318		Ad			663		Ad
Div. 1, 2h. 8, 2h. 8, 2h. 8, 2h. 8, 2h. 8, 2h. 8, 2h. 1464 1967.10 1164 09:140 Am Am Am 1978 1984 2100 3rd Ex. 2100 Ad & Am Am 2100 Am Am Am 2100 Am Am 2100 Am Am Am 2100	622.2		545		Ad	1966.6	584			Ad
1967.10	671.5	$4\overline{39}$			Am			663		Ad
1978 1984	Div. 1,					1966.7	584			Ad & R
Sec. 889 Sec. 880 Sec. 889 Sec. 889 Sec. 880 Sec. 880	Ch. 8,					1967.10	1164		09:140	Am
Sec. 889	Art. 2.5,					1978	1984			Am
Seq.)	neading					2100	3rd Ex.			
889 1464	Sec. 889						40			Am
889.1 1464	et seq.)	1464		09:396	Ad			3rd Ex.		
889.2 1464	889	1464		09:396	Ad			31		Am
1302	889.1	1464		09:396	Ad	2100.1	_	1st Ex.		
1550	889.2	1464		09:396	Ad			11		Ad
1550	1302	1456			Am	2102	3rd Ex.			
1550.1			113	09:332	Am		4			Am
1551			113		Am		4th Ex.	_		
1551	1550.2		113	09:332	R & Ad		30			Am
1553	1551		113	09:332	R	2103	3rd Ex.			
1554	1552		113	09:332	Am		4			Am
1554	1553		113	09:332	R		4th Ex.			
Ch. 7.1, heading Sec. 1964 Sec. 1966			113		R		30			Am
Ch. 7.1, leading Sec. 1964 Sec. 1964 Str seq.) 1781	Div. 2.5,						8th Ex.	_		
Sec. 1964 st seq.) 1781 _ Ad & R 1964 1781 _ Ad & R 1964.1 1781 _ Ad & R 1964.2 1781 _ Ad & R 1964.3 1781 _ Ad & R 1964.4 1781 _ Ad & R 1964.5 1781 _ Ad & R 1964.6 1781 _ Ad & R 1964.6 1781 _ Ad & R 1964.7 1781 _ Ad & R 1964.8 1781 _ Ad & R 1965.							6			Am#
Ad & R A	neading						8th Ex.	_		
1964 1781	Sec. 1964						9		10:12	Am
1964 1781	t seq.)	1781			Ad & R			8th Ex.		
1964.1 1781			_					6		Am
1964.3 1781 _ Ad & R 1964.4 1781 _ Ad & R 1964.5 1781 _ Ad & R 1964.6 1781 _ Ad & R 1964.7 1781 _ Ad & R 1964.8 1781 _ Ad & R Ch. 8.1, Div. 2.5, Ch. 8.1, Deading Sec. 1966 Ad & R 37 _ 09:27 Am 4th Ex. 16 _ Ad 4th Ex. 16 09:23 Ad 8th Ex. 5 _ 10:1 Am 8th Ex. 14 _ 10:10 Am	1964.1				Ad & R	2103.1	183			Am#
1964.4 1781 _ Ad & R 1964.5 1781 _ Ad & R 1964.6 1781 _ Ad & R 1964.7 1781 _ Ad & R 1964.8 1781 _ Ad & R Ch. 8.1, eading Sec. 1966 Ad & R 37 _ 09:27 Am 4th Ex. 16 _ Ad 4th Ex. 16 _ Ad 2th Ex. 16 09:23 Ad 8th Ex. 5 _ 10:1 Am 8th Ex. 14 _ 10:10 Am	1964.2	1781			Ad & R			65	09:633	Am
1964.4 1781 _ Ad & R 1964.5 1781 _ Ad & R 1964.6 1781 _ Ad & R 1964.7 1781 _ Ad & R 1964.8 1781 _ Ad & R Ch. 8.1, eading Sec. 1966 Ad & R 37 _ 09:27 Am 4th Ex. 16 _ Ad 4th Ex. 16 _ Ad 2th Ex. 16 09:23 Ad 8th Ex. 5 _ 10:1 Am 8th Ex. 14 _ 10:10 Am	1964.3	1781					3rd Ex.			
1964.5 1781 _ Ad & R 1964.6 1781 _ Ad & R 1964.7 1781 _ Ad & R 1964.8 1781 _ Ad & R Div. 2.5, Ch. 8.1, leading Sec. 1966 Ad & R 4th Ex. 16 _ Ad 4th Ex. 16 09:23 Ad 8th Ex. 5 _ 10:1 Am 8th Ex. 14 _ 10:10 Am	1964.4		_				37		09:27	Am
1964.6 1781 _ Ad & R 1964.7 1781 _ Ad & R 1964.8 1781 _ Ad & R Div. 2.5, Ch. 8.1, leading Sec. 1966 Ad & R 4th Ex. 16 09:23 Ad 8th Ex. 5 _ 10:1 Am 8th Ex. 14 _ 10:10 Am	1964.5	1781			Ad & R		4th Ex.	_		
1964.7 1781 _ Ad & R 1964.8 1781 _ Ad & R Div. 2.5, Ch. 8.1, leading Sec. 1966 Ad & R 4th Ex. 16 09:23 Ad Sth Ex. 5 _ 10:1 Am 8th Ex. 14 _ 10:10 Am	1964.6						16			Ad
1964.8 1781 _ Ad & R _ 16 09:23 Ad Div. 2.5,	1964.7	1781	_		Ad & R			4th Ex.		
Div. 2.5, 8th Ex. Ch. 8.1, 5 10:1 Am neading 8th Ex. Sec. 1966 14 10:10 Am			_					16	09:23	Ad
Ch. 8.1, 5 10:1 Am neading 8th Ex. Sec. 1966 14 10:10 Am							8th Ex.			
neading 8th Ex. Sec. 1966 14 10:10 Am									10:1	Am
Sec. 1966 14 10:10 Am								_		
									10:10	Am
et seq.) 384 Ad I 8th Ex.	t seq.)	584			Ad			8th Ex.		
663 Ad 5 Am	1/		663							Am

STREETS AND HIGHWAYS CODE—Continued

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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
2103.3	4th Ex.				2107.2	3rd Ex.			
	24	_		Ad		4	_		Am
2104						4th Ex.			
	8			Am		30	_		Am
	3rd Ex.				2107.3				
	40			Am		4	_		Am
		3rd Ex.				4th Ex.			
	_	8 3rd Ex.	09:4	Am	2107.6	30 3rd Ex.	_		Am
		31 Ex.		Am	2107.0	31u Ex.			Am
2104.1	3rd Ex.			AIII		4th Ex.	_		AIII
2104.1	310 LX.			Am		30			Am
	4th Ex.			2 1111	2109	3rd Ex.	_		7 1111
	30			Am	210)	4			Am
2105	3rd Ex.					4th Ex.	_		
	8			Am		30	_		Am
	3rd Ex.				2111	3rd Ex.			
	40			Am		4			Am
		3rd Ex.				4th Ex.			
			09:4	Am		30			Am
		3rd Ex.			2112	3rd Ex.			
		31		Am		4			Am
2106	3rd Ex.					4th Ex.			
	8			Am	2112	30			Am
	3rd Ex. 40			A	2113	3rd Ex.			Am
	40	3rd Ex.		Am		4th Ex.	_		AIII
			09:4	Am		30			Am
	_	3rd Ex.		7 1111	2114	3rd Ex.			7 1111
		31		Am		4			Am
2106.3	3rd Ex.					4th Ex.			
	4			Am		30			Am
	4th Ex.				2115	3rd Ex.			
	30			Am		4	_		Am
2106.4						4th Ex.			
	4			Am	2445 -	30			Am
	4th Ex.				2117.5	1414	518		Ad
2107	30			Am	2231	1414	_		Am#
2107	3rd Ex.			Am	2303 2333.5	619 2147	_		Ad Am
	3rd Ex.			AIII	2333.3		194		Am#
	310 EX.			Am	Div. 3,	_	174		AIII #
	-10	3rd Ex.			Ch. 9.5,				
			09:4	Am	heading				
		3rd Ex.			(Sec. 2420				
		31		Am	et seq.)	3rd Ex.			
2107.1	3rd Ex.					20	_	09:21	Ad
	4			Am	2420	3rd Ex.			
	4th Ex.					20	_	09:21	Ad
	30	_		Am	2421	3rd Ex.			
						20	_	09:21	Ad

STREETS AND HIGHWAYS CODE—Continued

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G ::	4.5	C.D.	C1	E.CC	G i	4.00	GD.	C1	F.00
Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
2422	3rd Ex.				5898.12	474	_	09:444	Am
	20	_	09:21	Ad		1755			Am
2423	3rd Ex.		00.01		5 000 4 4	2182		00.444	Am
2.12.1	20	_	09:21	Ad	5898.14	474	_	09:444	Am
2424	3rd Ex.		00.01			1755	_		Am
D: 2	20	_	09:21	Ad	5000.20	2182	_	00.444	Am
Div. 3,					5898.20	474	_	09:444	Am
Ch. 9.6,						1755	_		Am
heading					5000 21	2182	_	00.444	Am
(Sec. 2425		1271		Ad	5898.21	474 1755	_	09:444	Am Am
et seq.)	_	1371 8th Ex.		Ad		2182	_		Am Am
		ош Ex. 36		Ad	5898.22	474	_	09:444	Am
2425	_	1371		Ad	3898.22	1755	_	09:444	Am
2423	_	8th Ex.		Au		2182	_		Am
		36		Ad	5898.24	474	_	09:444	Am
2426		1371		Ad	3090.24	4/4	1219	09.444	Am
2420	_	8th Ex.		Au	5898.28	474	1219	09:444	Am
		36		Ad	3696.26	1873	_	02.444	Am
Div. 3,	_	30		Au	5898.30	474	_	09:444	Am
Ch. 9.6,					5898.31	474	_	09:444	Ad
heading					5898.32	474	_	07.777	Am #
(Sec. 2430					9185	1059	_	09:500	Am
et seq.)	2098			Ad#	27566	744	_	07.500	Ad
2430	2098			Ad#	27300	1175	_	09:515	Ad
2431	2098	_		Ad#	30913	744	_	07.515	Am
2432	2098	_		Ad#	30914	1164	_	09:140	Am
2433	2098	_		Ad#	30914.1	1175	_	09:515	Ad
2434	2098	_		Ad#	30914.2	11,0	$10\overline{61}$	0,,010	Ad
2550		1418		Am	30914.6	744			Ad
2551		1418		Am	30914.7	744	_		Ad
2555		1418		Am	30915		$10\overline{61}$		Am
2557		1418		Am	30918	$11\overline{75}$		09:515	Am
Div. 3,							$13\overline{30}$		Am
Ch. 20.1,					30921.5	1175			Ad#
heading					30959	1175	_	09:515	Ad
(Sec. 2704.3	0				31011	1175	_	09:515	Am
et seq.)	2121			Ad	Div. 17,		_		
*/		455		Ad	Ch. 8,				
	_	1260		Ad#	heading				
2704.30	$21\overline{21}$			Ad	(Sec. 31490				
	_	455		Ad	et seq.)		1268		Ad
		1260		Ad#	31490		1268		Ad
5100		113	09:332	Am		_			

UNEMPLOYMENT INSURANCE CODE

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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
320.7	1560			Ad#	1095.2 (Cont.)			
Div. 1,		_					5th Ex.		
Pt. 1,							2		Ad#
Ch. 2,					1252	1298			Am
Art. 3,						3rd Ex.			
neading						23			Am#
Sec. 401					1256	2055			Am
t seq.)	493			R & Ad		2364			Am
401	493			Am	Div. 1,				
	_	298		Am	Pt. 1,				
402	493			R	Ch. 5,				
612	1560			Ad	Art. 1.5,				
	2570			Ad	heading				
621		$12\overline{44}$		Am	(Sec. 1266				
634.5		1211		Am#	et seq.)	2058			Am
702.6	381			Am#	17		968		Am
710.5	381	_		Am#	1266	$18\overline{27}$			Am#
710.9	381	_	09:437	Ad		2058	_		Am
822		1st Ex.				2748	_		Am
		7		Am			968		Am
	3rd Ex.				1266.1	2058			Ad
	13		09:9	Am	1266.2	2058			Ad
		3rd Ex.			1267	2058			Am
		13		Am#			968		Am
928.7		1244		Ad	1268	2058			Am
929.5		1244		Ad			968		Am
930	1298			Am	1269	2058			R & Ad
		$2\overline{22}$		Am			968		R & Ad
976.8	_	6th Ex.			1270	2058			R
		15		R			968		R
977	1298	10		Am	1271	2058	, , ,		Am
,,,	2312	_		Am	12/1	2000	968		Am
982	1298	_		Am	1271.5	2058	, , ,		Am
1030	2055	_		Am	1271.5	2030	968		Am
1050	2364	_		Am	1272	2058	700		R
1032	2055			Am	12/2	2000	968		Am
1032	2364	_		Am	1272.5	2058	700		Am
1032.5	3rd Ex.	_			1273	2058	_		R
1032.3	29		09:23	Am	1275	3rd Ex.			
1088.5	2676	_	07.25	Am	1273	23			Am#
1095	2419	_		Am		3rd Ex.			2 1111 //
1075	2433	_		Am		29		09:23	Am
	2433	43		Am #		2)	3rd Ex.	07.23	7 1111
	_	1495		Am Am			3		Am
	_	5th Ex.		2 MH	1277.1	3rd Ex.	3		AIII
			10:2	Am	12//.1	23			Ad#
	_	5th Ex.	10.2	Aill		3rd Ex.	_		Au #
				A #		3rd Ex.		00.22	٨.4
1005.2		4		Am#		29	2md Ex:	09:23	Ad
1095.2		19		Ad#			3rd Ex.		Ad
					1		3		Att

UNEMPLOYMENT INSURANCE CODE—Continued

Castian	A D	CD	Chantan	Effort	Santian	ΔD	CD	Chanta	Effort
Section	AB	SB	Chapter	Ellect	Section	AB	SB	Chapter	Ellect
1277.5	3rd Ex.			A //	1611(Co	,	2.15		
	23	_		Am#			3rd Ex.		
	3rd Ex.		00.22		1611.5	016	13		Am#
	29		09:23	Am	1611.5	816	_		R & Ad
		3rd Ex.				1804	_		R
		3		Am	1755	2538			Am
1279	1298	_		Am	1755.1	2538	_		Ad
	3rd Ex.				1757	2538	_		Am
	23	_		Am#	1951	3rd Ex.			
1279.7		1472		Ad		29	_	09:23	Am
Div. 1,					2118	1st Ex.			
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neading					2629	2538			Am
Sec. 1301					2702.5	2188			Ad
et seq.)	2030			Ad & R	2708	_	1069		Am
1301	2030			Ad & R	3001		1st Ex.		
1302	2030			Ad & R			7		Am
1303	2030			Ad & R		3rd Ex.			
1304	2030			Ad & R		13		09:9	Am
1305	2030	_		Ad & R			3rd Ex.		
1306	2030			Ad & R			13		Am#
1307	2030			Ad & R	3011	2364			Am
1308	2030			Ad & R	3075	384	_		Am#
1309	2030	_		Ad & R	5075	2188	_		Am
1310	2030	_		Ad & R		2538			Am
1326.5	2188			Ad	3076	384			Ad#
1520.5	2100	1438		Ad	3254	2778	_		Am
1326.6	2188	1730		Ad	3701	2055	_		Am
1320.0	2364			Am	4003	3rd Ex.	_		AIII
1329	3rd Ex.			AIII	4003	23		09:22	A
			00.22	A	4002.5		_	09.22	Am
1220.1	29		09:23	Am	4003.5	3rd Ex.			A 1 44
1329.1	2364			Ad	4004	23	_		Ad#
1329.5	3rd Ex.			. 1 //	4004	3rd Ex.		00.00	
	23			Ad#	4550	23		09:22	Am
	3rd Ex.				4552	3rd Ex.			
	29		09:23	Ad	4504	23	_	09:22	Am
		3rd Ex.			4701	2055	_		Am
		3		Ad	9101	1558			Am
1339	384			Am#	9102	1558	_		Am
1375.7	_	1211		Ad	9600.5	1558	_		Am
1379		1211		Am			410		Am
1537	2364			Am	9801	271		09:95	Am
1611	1804	_		Am	9802.5	271	_	09:95	Am
		1330		Am	9808	271		09:95	Am
		1st Ex.			10200	1558	_		Am
	_	7		Am	10201	1558			Am
	3rd Ex.				10201.5	1558	_		Am
	13		09:9	Am	10202	1558	_		Am
					10205	1558			Am

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10205(Co	nt.)				12121	2364			R
	1567			Am	Div. 5,				
10213	1558			Am	Ch. 4,				
10214	1558			Am	heading				
10214.10		6th Ex.			(Sec. 12130				
		15		Ad	et seq.)	2364			R
10214.6		1330		Am	12130	2364			R
	3rd Ex.				12131	2364			R
	46	_		Ad	Div. 5,				
	4th Ex.				Ch. 5,				
	12	_	09:12	Ad	heading				
		4th Ex.			(Sec. 12140				
		12		Ad	et seq.)	2364			R
		6th Ex.			12140	2364			R
		15		Am		2604			Am
10510	1558			Am	12141	2364			R
10529	1558	_		Am	Div. 5,				
	1903	_		Am	Ch. 6,				
10530	1558	_		Am	heading				
10533	1558	_		Am	(Sec. 12150				
Div. 5,					et seq.)	2364			R
heading					12150	2364			R
(Sec. 12100					12151	2364			R
et seq.)	2364	_		R	12152	2364			R
Div. 5,					13000	1st Ex.			
Ch. 1,						12			Am
heading					13004.2	2577	_		Ad
(Sec. 12100					13009		1244		Am
et seq.)	2364			R	13010	1st Ex.			
12100	2364			R		12			Am
12100.5	2364			R	13019	129		09:411	Ad
12101	2364			R	13020	193	_		Am
12102 D: 5	2364			R		1959	_		Am & R &
Div. 5,						2112			Ad
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heading						2.15	1337		Am
(Sec. 12110	2264			D		3rd Ex.			
et seq.)	2364	_		R		19	21 E		Am
12110	2364	_		R			3rd Ex.		A
12111	2364	_		R		441. E	17		Am
12112 12113	2364 2364	_		R R		4th Ex. 17		09:15	Am
12113	2364	_		R R	13020.1	1st Ex.	_	09:13	AIII
				R	13020.1				Ad
12115 12116	2364 2364			R R	13021	12 1st Ex.			Λu
Div. 5,	2304			IX.	13021	1st Ex.			Am
Ch. 3,					13022	1st Ex.			r u ii
heading					13022	1st Ex.			Am
(Sec. 12120					13050.1	1st Ex.	_		2 X III
et seq.)	2364			R	15050.1	12			Ad
12120	2364	_		R		12			. 14
12120	2307	_			l				

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	12			Am		2349			Am
13052.5	1st Ex.					_	599		Am#
	12			Am	14206.1		599	09:642	Ad
14000		410		Am	14221	3			Am
14001	165			Ad		2628			Am
14003.5		410		Ad#	14230	3			Am
		830		Ad#		857			Am#
14013	165			Am		2628			Am
14013.2	165			Ad		2726			Am
14013.5	3			Ad		_	410		Am
	1378	_		Ad	14230.5	_	599	09:642	Ad
	2628			Ad	14230.7	_	410		Ad
14021	1559			Ad	14236	857			Ad
	2349			Ad		1827			Ad & R
14022	3rd Ex.				14236.5	1323			Ad
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	12		09:12	Ad	heading				
	4	lth Ex.			(Sec. 14550				
		12		Ad	et seq.)	1320			Ad
14025		956		Ad	14550	1320			Ad
14202	3			Am	14550.1	1320			Ad
	2628			Am	14550.2	1320			Ad
14203	3	_		Am	14550.3	1320			Ad
	2628			Am	14550.4	1320			Ad
14204	3			Am	15002	1394	_		Am
	2628			Am		2696			Am
14205	3			Am	15003	1394	_		Am
	2628			Am		2696			Am

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28		820		Am#	4000		1229		Am#
		821	09:307	Am	4000.1	_	385		Am#
111.5	1361			Am#		_	435		Am#
165	1654			Am			734	09:200	Am
	2791			Am	4000.38	425		09:107	Am
231.5		734	09:200	Ad	4000.7	2303			Ad
231.6		734	09:200	Ad	4019.5	1845			Ad
260	2644			Am	4150	2646			Am
285		783		Am#	4150.3	1132			Ad
494	986			Ad	4156	1164		09:140	Am
506		1393		Am	4304		811		Am
546	282			Am#	4450.5	1515		09:540	Ad
666	1224	_		Ad	4453	2646			Am
667		1318		Ad	4456.1		95		Am#
1651.5		1208		Am	4456.5	_	95		Ad#
		1393		Am	4461	$1\overline{44}$		09:415	Am
1653.6		60		Ad	4463	144		09:415	Am
1656.3	2099			Am		3rd Ex.			
1656.6		1453		Ad		14			Am
1678	3rd Ex.				4465	647		09:461	Am
10,0	40			Am		0.,	1330	0,	Am
		3rd Ex.			4466	873	1000	09:481	Am
		31		Am		0,5	1330	0,	Am
	4th Ex.	-			4602	1135			Am
	10		09:10	Am	.002	1100	1393		Am
1803	134	_	09:414	Am	4750.1	318	10,0	09:235	Am
	636		09:248	Am		1740			Am
	2768			Am		-,	$2\overline{32}$		Am
1803.5	2144			Am			811		Am#
1000.0	2499	_		Am	4750.2	_	811		Ad
1808.1	1648	_		Am	5004.5	2499	011		Am#
1000.1	2777	_		Am	2002	,,	1393		Am
	_,,,	1318		Am	5007	1944	10,0		Am
1808.22	953	1010		Am	2007	2777	_		Am
1000.22	,,,,	433		Am		2///	981		Am
1808.4	592	155		Am	5007.3	$19\overline{44}$	701		Ad
1000.1	923			Am	5023	2777			Am
	1164	_	09:140	Am	5024	2777			Am
	1361		07.110	Am#	5060	1815			Am#
	2097			Am	5066	2791			Am
	2071	938		Am	5068	498	_		Am
1808.7	$21\overline{44}$,,,,		Am	2000	1908			Am
1000.7	2499	_		Am	5069	1908	_		Am
2800	2777	1318		Am	5101.2	1700	88		Am
2800.2	509	1310		Am	5101.2	_	1295		Am
2800.25	509			Ad	5101.4	_	1295		Am
2804	309	1318		Au #	5101.8	_	1156		Am #
2810	237	1316		Am #	5102	3rd Ex.	1130		AIII #
2813	231	1318		Am#	5100	41			Am
2013		1310		μ μ		71			AIII

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5106(Cc	ont.)				10801	3rd Ex.			
`	4th Ex.					14			Am
	11		09:11	Am	10802	3rd Ex.			
5108	3rd Ex.					14	_		Am
	41			Am	10803	3rd Ex.			
	4th Ex.					14			Am
	11	_	09:11	Am	10851	751	_		Am
5156	1908	_		Am #		3rd Ex.			
5156.1	1815	_		Ad	100515	14	_		Am
5157	1815	_		Am	10851.5	1st Ex.			
5150	1908	_		Am#		8	_		Am
5159	1815	_		Am		3rd Ex.			
5201	1097	820		Am		14	3rd Ex.		Am
		820 821	09:307	Am # Am				09:28	Am
		1318	09:307	Am	11100	_	979	09:28	Am
5205.5	1500	1316		Alli Ad & R	11200	2499			Am
3203.3	1502	_		Au & K Am #	11200	2499			Am
	1302	535		Am #	11202	2499	_		Am (as am
6160	1014	555		Am #	11203	2.00	_		by Sec. 1,
8202	2777	_		Am					Stats. 2003,
8800	987	_		Am#					Ch. 518)
9103		734	09:200	Am	11205.1	2499			Am
Div. 3,					11205.2	2499			Am
Ch. 6,					11205.4	2499			R
Art. 1.5,					11208	2499	_		R & Ad
heading							1162		Am
(Sec. 9200					11504	805		09:475	Am
et seq.)		1393		Ad	11542		627		Ad#
9200		1393		Ad	11709		1004		Am
9250		1st Ex.					8th Ex.		
00.50 1.1	20.6	7		Am	11500 1	_	67	00.556	Am
9250.14		40.6	09:230	Am	11709.4	_		09:556	Ad
9250.17		406		Am	11710	_	1330		Am
9250.2	_	406		Am (as am	11710	_	95		Am #
				by Sec. 15, Stats. 2004,	11711 11713.05	_	95 95		Am & R # Ad #
				Ch. 707)	11713.03	1237	93		Ad #
9250.20		1445		Ad	11713.07	1237	$4\overline{24}$	09:12	Am
9250.20	986	1443		Ad	11713.13			09:12	Ad
9250.4	700	83	09:554	Ad	11713.10			07.12	Am
,200	_	205	0,100.	Ad#	11713.3	2597	_		Am
9250.6	_	406		Ad	11722		95		Am#
9262	_	95	09:556	Am	11806	_	1004		Am
9262.5			09:556	Am			8th Ex.		
9400	2644	_		Am			67		Am
9559.5		1393		Am	11812	_	1004		Am
9565	2461			Am			$8th\;Ex.$		
9700		1393		Am			67		Am
9706	2791	_		Am	11819	_	1004		Am
9859	1059	_	09:500	Am					
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11819(Co	,					13352.5 (Cont.)			
		8th Ex.								Stats. 2009,
	100	67		Am						Ch. 193)
12500.5	106	_		Ad		13353	614			Am
12509	959	_		Am		10050.0	21.44	895		Am #
	1220	_		Am		13353.2	2144	00.5		Am #
10514	1952	_		Am		13353.3	(2)		00.240	Am
12514	959	_		Am		13369	636		09:248	Am
12660	959	60		Am Ad		13369.5 13385	636 1951			Ad# Am#
12801.1	_	60							00.217	
12801.5	_	60		Am & R &		13386	91		09:217	Am
12804.11	1648			Ad Ad			_	598 1330		Am # Am
12804.11				Ad		13557	1928			Am
12804.13		_		Au #		13558	808			Am
12804.8	1648	_		Am Am		14602.6			09:322	Am
12004.9		1475		Am		14602.7			09:322	Am
12810	134		09:414	Am		14602.7	515		09:322	Am
12010	959	_	07.414	Am		14002.0	1722	_	09.322	Am
12810.3		165		Am #		14602.9	636		09:248	Ad
12010.5	_		09:200	Am		14610.1	811		07.240	Am
	_	1475	07.200	Am		14010.1	2471			Am
12811	1132	11/3		Am		14610.2	2471			Ad#
12011	1132	1395		Am		14610.7	21/1	$\overline{60}$		Am & R &
12811.2	$12\overline{20}$			Ad			_			Ad
12814.5	3rd Ex.					14611		1318		Am
	40			Am		14900	3rd Ex.			
		3rd Ex.					40			Am
		31		Am				3rd Ex.		
	4th Ex.							31		Am
	10		09:10	Am			4th Ex.			
12814.6	959			Am			10	_	09:10	Am
	1220			Am		14900.1	3rd Ex.			
	1502			Am#			40			Am
	2464	_		Am				3rd Ex.		
12814.7	959	_		Am			_	31		Am
12814.8	508	_		Ad			4th Ex.			
12814.9	508			Ad & R			10		09:10	Am
12950.5	106			Am		14901	3rd Ex.			
12954	1648			R			40			Am
13004.1	811	_		Am				3rd Ex.		
120012	2471	_		Am			—	31		Am
13004.2	2471		00.220	Ad#			4th Ex.		00.10	
13005	282		09:229	Am		1.4002	10		09:10	Am
13352		154	00 102	Am		14902	3rd Ex.			
12252.4	_		09:193	Am			40			Am
13352.4	_	598	00.102	Am #				3rd Ex.		Λ
13352.5	_	598 895	09:193	Am Am (as am			4th Ex.	31		Am
		093		by Sec. 2,			4ui ex.		09:10	Am
				oy Sec. ∠,		14902.5	1356		07.10	Alli
					l	1-1/02.3	1550	_		<i>1</i> 10

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1415	Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
1424	14902.5 ((Cont.)				21101	810			Am#
15200.6 1648		1415			Ad		2136			Am
15200		1424			Ad	21101.5		615		Ad
15250.6			370		Ad	21107.8	1155			Am
3rd Ex.	15200	2144			Am	21114.6	1845			Ad
1781	15250.6	1648			R	21204		527	09:594	Am
3rd Ex.		3rd Ex.				21251	584			Am
15250.7 1648		40			Am		1781			Am
15250.7 1648 R 21455.5 1330 Am Am 21455.8 2729 Ad Am 21455.5 302 Am Am 21655.10 670 Am 21655.11 497 Ad Am 21655.11 497 Ad Am 21655.2 374 Ex Am Am 21655.9 1500 Am Am 21655.9 351 Am Am 21655.2 374 Am Am 21655.9 374 Am Am 21655.9 374 Am Am 21655.9 374 Am Am 21655.9 375 Am 375			3rd Ex.				_	663		Am
15250.7 1648		_	31		Am	21260	584	_		Am
15250.7		4th Ex.					1781	_		Am
3rd Ex.		10	_	09:10	Am		_	663		Am
Ad	15250.7		_		R	21455.5	_			Am
3rd Ex. 31								1362		Am
31		40			Am	21455.8	2729			Ad
4th Ex. 10 09:10 Am 21654 302 Am 15255.1 3rd Ex. Am 21655.10 670 Ad Ad 40 Am 21655.11 497 Ad 4th Ex. 31 Am 21655.5 351 Am 4th Ex. 10 09:10 Am 21655.6 744 Am 15255.2 3rd Ex. 21655.6 744 Am 3rd Ex. 40 Am 21754 1318 Am 4th Ex. 21800 165 Am # 10 09:10 Am 21800 165 Am # 15278 1648 Am 21809 159 09:33 Am 15302 2144 Am 21960 2489 Am 15311. 2144 Am 22352 570 Am # 15311. 2144 Am 22358.1 570 Ad # 15312. 2144 Am 22358.1 570 Ad # 16020.1 1597 Am 22358.4							1845			
10			31		Am				09:200	
15255.1 3rd Ex. 40								302		
Am 3rd Ex. Am 21655.5 351 Am Am 21655.6 Am Am 21655.6 Am Am 21655.8 Am Am 21655.9 1500 Am 21754 Am Am 21755 Am Am 21800 Am 21800 Am Am Am Am Am Am Am				09:10	Am					
3rd Ex. 31	15255.1						497	. —		
State		40			Am	21655.5				
4th Ex. 10 09:10 Am 21655.6 744										
10			31		Am			1245		
15255.2 3rd Ex.										
40 Am 21754 1318 Am 3rd Ex. 21755 1318 Am 4th Ex. 21800 165 Am # 10 09:10 Am 21809 159 09:200 Am 15278 1648 Am 21809 159 09:33 Am 15300 2144 Am 21960 2489 Am Am 15311 2144 Am 22352 570 Am # 15311 2144 Am 22358.1 570 Ad # 15311.1 2144 Am 22358.2 766 Ad 15312 2144 Am 22358.2 766 Ad 16020.1 1597 Am 22368 987 Ad 16020.1 1597 Am 22466 1664 Am # 1703 1502 Am # 22502 1318 Am 17703 1502 Am # 22500.2 2756 Ad # 20002.5 1224 Ad # 22507 7710 Am			_	09:10	Am	21655.9	1500			
3rd Ex. 21755	15255.2					21754	_			
Ath Ex. 10		40	2 1 5		Am					
4th Ex. 09:10 Am 21809 159 09:33 Am 15278 1648 Am 21960 2489 Am Am 15300 2144 Am 22352 570 Am# 15311 2144 Am 22358.1 570 Ad# 15311.1 2144 Am 22358.2 766 Ad 15312 2144 Am 22358.2 766 Ad 15312 2144 Am 22358.4 1522 Am 16020.1 1597 Am 22368 987 Ad & R# 16020.2 1597 Am 22406 1664 Am# 17703 1502 Am# 22452 1318 Am 17703 1502 Am# 22500.2 2756 Ad# 21055 254 Am# 22502 213 Am 21058 497 Am# 22507.5 2228 Am 21100 949 Am 22507.5 2228 Am 21100.4 282					A		_			
10 09:10 Am 21809 159 09:33 Am 15278 1648 Am 21960 2489 Am Am 15300 2144 Am 22352 570 Am# 15311 2144 Am 22358.1 570 Ad# 15311.1 2144 Am 22358.2 766 Ad Ad 15312 2144 Am 22358.2 766 Ad Ad 15312 2144 Am 22358.4 1522 Am 16020.1 1597 Am 22368 987 Ad& Ad & R# 16020.2 1597 Am 22406 1664 Am# 17703 1502 Am# 22452 1318 Am 17703 1502 Am# 22500.2 2756 Ad# 20002.5 1224 Ad# 22502 213 Am 21055 254 Am# 22507 2710 Am 21070 1951 Am 22507.5 2228 Am		441. E	31		Am	21800	_		00.200	
15278				00.10	A	21900	_			
15300 2144	15279		_	09:10		21009	_			
15302 2144			_			21060	2480	240	09.173	
15311 2144							2409	570		
15311.1 2144			_				_			
15312 2144			_				766	370		
16020.1 1597			_					_		
16020.2 1597			_					_		
16051 2151										
17703 1502							1001	1318		
20002.5 1224							2756	1510		
21055 254										
21058 497			_			22002		_		
21070 1951			_			22507		_		
21100 949 Am 22507.8 734 09:200 Am 21100.4 282 09:229 Am 22508 518 Am 515 09:322 Am 22511.5 2777 Am 201 Am 22511.55 1855 Am 1024 Am# 1318 Am			_					_		
21100.4 282			949				-	734	09:200	
515 09:322 Am 22511.5 2777 Am 201 Am 22511.55 1855 Am 1024 Am # 1318 Am		$2\overline{82}$		09:229						
201			_				$27\overline{77}$			
		_	$2\overline{01}$					_		
21100.6 _ 1024 Ad 22511.57 144 _ 09:415 Am		_	1024		Am#			1318		Am
	21100.6		1024		Ad	22511.57	144	_	09:415	Am

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22511.7		734	09:200	Am	23302	628		09:459	Am
22511.8	_	734	09:200	Am	23540	1443	_		Am
22526	2144	_		Am		1601	_		Am
22651	1151	_	00.440	Am	23546	1443	_		Am
	1164	_	09:140	Am	22550	1601	_		Am
	1722	_		Am	23550	1443	_		Am
	2710	1204		Am		1601	_		Am (as am
22651.07	519	1394		Am Ad					by Sec. 4, Stats. 2009,
22651.1	515		09:322	Au					Ch. 193)
22658	515		09:322	Am			508	09:193	Am
22659.5	14	_	09:322	R & Ad	23550.5	$14\overline{43}$	330	09.193	Am
23100	2729		07.210	Am #	23330.3	1601			Am (as am
23106	1951			Ad#		1001			by Sec. 5,
23109	1,01	332		Am					Stats. 2009,
	_		09:193	Am					Ch. 193)
23109.2	986			Am#			598	09:193	Am
23112.5	2791			Am	23552			09:193	Am
23114	1379	_		Am	23560	$14\overline{43}$			Am
23118	515		09:322	Ad		1601			Am
23123	621			Am (as am	23566	1443			Am
				by Sec. 2,		1601			Am (as am
				Stats. 2007,					by Sec. 7,
				Ch. 214) &					Stats. 2009,
				Am (as am					Ch. 193)
				by Sec. 3,				09:193	Am
				Stats. 2007,	23568		598	09:193	Am
				Ch. 214)#	23575		598	00.015	Am #
	_	1475		Am (as am	23576	91	_	09:217	Am
				by Sec. 2,	23595	1443	_		Ad
				Stats. 2007, Ch. 214) &	23597 23620	1601	154		Ad Am#
				Am (as am	23646		598		Am #
				by Sec. 3,	23647.5	_	1286		Alli #
				Stats. 2007,	Div. 11.5,	_	1200		Au
				Ch. 214)	Ch. 5,				
23123.5		1475		Am	heading				
23124		1475		Am	(Sec. 23700				
23124.5	_	1475		Ad	et seq.)	91		09:217	Ad & R
23126	1492			Ad	23700	91		09:217	Ad & R
23153.5	1275			Ad	23700.5	91		09:217	Ad & R
23217	1443			Am	23701	91		09:217	Ad & R
	1601	_		Am	23702	91		09:217	Ad & R
23222	390			Am	24400		1318		Am
	2254	—		Am	24603	_	820		Am #
	_	1449		Am			821	09:307	Am
23247	<u> </u>	895	00 /	Am	24605	515		09:322	Am
23301	254		09:425	Am	25253	_	159	09:33	Am (as am
23301.5	254	_	09:425	Ad					by Sec. 3,
22201.0	628	_	00.450	Ad#					Stats. 2006,
23301.8	628	_	09:459	Ad					Ch. 375) &

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25253(Cc	nt)				35002		1220		Am
23233(CC)11t.)			R (as ad by	35400	652	1220		Am #
				Sec. 4, Stats.	35400.7	652	_	09:369	Alli #
				2006, Ch.	35414	1473		09.309	Au
				375)	35559	1772			Ad
25256		240		Am #	35655.6	1361		09:147	Ad
25258	1385	240		Am #	35701	810		09.147	Au Am#
23236	2791	_		Am	33701	2136			Am #
26100	2/91	1318		Am	35780	1361			Am #
26100	_	1318		Am	36005	1301	1229		Am #
26505		1318		Am	36018	_	1229		Ad#
26708	584	1316		Am #	38025.1		1229		Ad#
20708	1164		09:140	Am #	38025.1	2338	1229		Au # Am
	1942	_	09:140	Am	38225	2338	980		Am #
	1942	1328		Am #		134	980	09:414	Alli #
26709 7	150	1328		Alli # Ad	38304.1 38346	1104	_	09:414	Au Am#
26708.7 27000	458 2245	_		Aa Am	38346 Div. 16.7,	1104	_		AIII #
	2243	177		Am	· · · · · · · · · · · · · · · · · · ·				
27315 27315.3	_	177		Am	heading				
	_				(Sec. 39000	2204			A
27317	_	350		Am #	et seq.)	2294	_		Am
27360	_	177		Am	39000	2294 2294	_		Am
27362.1	2667	1054		Am	39002.1	2294	60		Ad
27363.5	2667	_	09:73	Am Am	40000.11	1500	60		Am (ag am
27602	62	_			40000.13	1300	_		Am (as am
	282	1330	09:229	Am Am					by Sec. 5,
27803	1205	1330		Am					Stats. 2006, Ch. 614) &
29004	515	_	09:322	Am					R (as am by
29004	313	1318	09.322	Am					Sec. 6, Stats
31560	1150	1316		Am					2006, Ch.
31300	1130	44		Am					614)
	3rd Ex.	44		AIII			535		Am (as am
	36			Am		_	333		by Sec. 5,
	3rd Ex.	_		AIII					Stats. 2006,
	84			Am					Ch. 614) &
		3rd Ex.		AIII					Am (as am
		39		Am					by Sec. 6,
32000.5	463	39	09:111	Am					Stats. 2006,
34061	2791	_	07.111	Am					Ch. 614)
34500.4	4/71	1318		Alli	40000.15	390			Am
34501	1243	1310		Au #	40000.13	1492	_		Am #
34501.2	2544	_		Am #		2254	_		Am #
J7JU1.2	4344	734	09:200	Am	40000.7	144	_		Am #
34503.5	1243	134	07.200	Ad & R	40000.7	144	1062		Am #
34506.4	1243	_		Au & K Am #	40002	_	1330		Am
34510.5	145	_		All #	40200.1	144	1330	09:415	Ad
34515	177	184		Au #	40200.1	144	_	09:415	Au
34518	_	1318		Am	40203.3	177	165	37.TIJ	Am
34601	2657	1310		Am		_	734		Am #
34620	145	_		Am	40203.6	144	7.5°T	09:415	Alli #
34661	2657	_		Am #	40205.6	77		37.TIJ	Am
5-1001	2037			2 1111 //	70200.3	, ,			. 1111

	4.5	ap.	CI.	E.C.	g .:	4.5	GD.	CI.	E.C.
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40207	1336			Am (as am	40512.6	2499			Am
				by Sec. 1,	40518	987	_		Am#
				Stats. 2007,	40519		174	09:35	Am
				Ch. 377) &	40802	564	_		Am#
				Am (as ad by			1318		Am
				Sec. 2, Stats.	41501	2144			Am
				2007, Ch.		2499			Am
				377)	42001.13	144	_	09:415	Am
	2567			Am (as am			1330		Am
				by Sec. 1,	42001.19	1951			Am
				Stats. 2007,	42002.4	1st Ex.			
				Ch. 377) &		8			Am
				Am (as ad by		3rd Ex.			
				Sec. 2, Stats.		14			Am
				2007, Ch.			3rd Ex.		
				377)			18	09:28	Am
40215	1104			Am	42005	2499			Am
		734	09:200	Am			210		Am
40243	$13\overline{36}$			Am#	42005.1	2499			Am
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heading					42007.3	2499	_		Am
(Sec. 40245					42007.4	2499			Am
et seq.)	1336			Ad & R	42278	1st Ex.			
17	2567			Ad & R		6			Ad
40245	1336	_		Ad & R	Div. 18,	-			
	2567			Ad & R	Ch. 3,				
40246	1336			Ad & R	heading				
	2567			Ad & R	(Sec. 42280				
40247	1336			Ad & R	et seq.)		1299		Ad
10217	2567			Ad & R	42280	_	1299		Ad
40248	1336			Ad & R	42281	_	1299		Ad
102-10	2567	_		Ad & R	Div. 19,	_	12//		. IU
40249	1336	_		Ad & R	heading				
-10277	2567	_		Ad & R	(Sec. 43000				
40249.5	1336	_		Ad & R	et seq.)		518		Ad
70277.3	2567			Ad & R	43000	_	518		Ad
40255	628	_	09:459	Au & K Am	43000	_	518		Ad Ad
	628	_	09:459		43001	_	518		Ad Ad
40273	028		09:439	Am	43002		318		Au

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102	1482	_		Am#	161.5	_	229		R #
106.3	1242			Ad	162	_	229		R #
Div. 1,					163	_	229		Ad#
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heading					164	_	229		R #
(Sec. 115					165	_	229		Ad#
et seq.)	1594	_		Ad	166	_	229		R #
	7th Ex.				167	_	229		Ad#
	13			Ad	168	_	229		Ad#
115	1594			Ad	175	2776			Am
	7th Ex.				188.7	_	1234		Ad
	13			Ad	189	_	1469		Ad
116	1594			Ad		7th Ex.			
	7th Ex.					11			Ad#
	13			Ad	Div. 1,				
118	1594	_		Ad	Ch. 2.5,				
	7th Ex.				Art. 3.5,				
	13			Ad	heading				
128	2791			Am	(Sec. 285				
139		1469		Ad#	et seq.)		681		Ad#
140	934			Ad	285	_	681		Ad#
143	1202	_		Ad	286	_	681		Ad#
144	1482	_		Ad	Div. 1,	_			
147	3rd Ex.	_			Ch. 2.7,				
	41			Ad	heading				
	4th Ex.	_			(Sec. 348				
	11		09:11	Ad	et seq.)	900			Ad
147.2	2049	_		Ad#	17	7th Ex.	_		
147.3	1884	_		Ad		6			Ad
148	1797	_		Ad			7th Ex.		
	7th Ex.						1		Ad#
	5			Ad			7th Ex.		
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heading							7th Ex.		
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et seq.)		229		R #	348	900			Ad
150	_	229		Am #	5.0	7th Ex.	_		114
151		229		Am #		6			Ad
152	_	229		Am #		Ü	7th Ex.		114
153		229		Am #			1		Ad#
154		229		R#		_	7th Ex.		214 //
155	_	229		R #			4		Ad
156	_	229		R#		_	7th Ex.		. 10
157	_	229		R#			7 til Ex.		Ad
157	_	229		R#		_	7th Ex.		41u
159	_	229		R#			7 til Ex. 8	09:2	Ad
160	_	229		R#	375	_	7th Ex.	07.4	Au
161	_	229		R#	313		7 til Ex.		Am#
101	_	229		Ν π		_	1		ΔIII #

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376		113	09:332	Am	1055.2	(Cont.)			
379		407		Ad#			68		Am#
527.1		672		Ad			229		Am
529.7	975		09:495	Am			565		Am
Div. 1,							681		Am
Ch. 8.5,						7th Ex.			
heading						1			Am
(Sec. 537						7th Ex.			
et seq.)	1975			Ad		11			Am
537	1975			Ad			7th Ex.		
1051.1		68		Ad#			1		Am#
		229		Ad			7th Ex.		
		565		Ad			4		Am
	_	681		Ad		_	7th Ex.		
	7th Ex.	001		114			5		Am
	11			Ad	1055.3	_	565		Am
	- 11	7th Ex.		710	1033.3	7th Ex.	303		7 1111
		7 th Ex.		Ad#		11			Am
	_	7th Ex.		Αα π		11	7th Ex.		AIII
		7 til LX.		Ad			7 til LX.		Am
	_	7th Ex.		Au			7th Ex.		AIII
		/III EX.		Ad					A
1052	_			Au Am#	1055 5	_	5		Am
1052	_	68			1055.5	_	68		Ad#
	_	229		Am	1061	_	229		Ad
	_	565		Am	1061	2776	681		Ad#
	7.1 -	681		Am	1062	2776	_		R
	7th Ex.				Div. 2,				
	1	_		Am	Pt. 1,				
	7th Ex.				Ch. 3.5,				
	11			Am	heading				
		7th Ex.			(Sec. 1110				
	_	1		Am#	et seq.)	_	68		Ad#
		7th Ex.				_	229		Ad
		4		Am			681		Ad
		7th Ex.			1110		68		Ad#
	_	5		Am		_	229		Ad
1055		68		Am#		_	681		Ad
		229		Am	1111	_	68		Ad#
		565		Am		_	229		Ad
		681		Am			681		Ad
	7th Ex.				1112	_	68		Ad#
	1			Am		_	229		Ad
	7th Ex.						681		Ad
	11	_		Am	1113	_	68		Ad#
		7th Ex.					229		Ad
		1		Am#			681		Ad
		7th Ex.			1114		68		Ad#
		4		Am		_	229		Ad
		7th Ex.					681		Ad
		5		Am	1115		68		Ad#
1055.2	2776			Am		_	229		Ad
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1115(Con	t.)			1525(Cont	t.)			
	_	681	Ad		7th Ex.			
1116		68	Ad#		11			Am
		229	Ad		7	7th Ex.		
	_	681	Ad			1		Am#
1117	_	68	Ad#		7	7th Ex.		
	_	229	Ad			4		Am
	_	681	Ad		7	7th Ex.		
1118	_	68	Ad#		_	5		Am
	_	229	Ad	1535	_	68		Am#
	_	681	Ad			229		Am
1120	_	12	Am			565		Am
	_	68	Am#		_	681		Am
	_	565	Am	7	7th Ex.			
	7th Ex.				11	_		Am
	11		Am		7	7th Ex.		
	7	th Ex.				1		Am#
		1	Am#		7	7th Ex.		
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	_	4	Am		7	7th Ex.		
	7	th Ex.				5		Am
	_	5	Am	1538	_	68		Am#
1126		681	Am		_	229		Am
1228.5	2776		Am			565		Am
		565	Am		_	681		Am
	7th Ex.			1	7th Ex.			
	11		Am		11			Am
1228.7	2776		Am		7	7th Ex.		. ,,
		565	Am			1		Am#
	7th Ex.					7th Ex.		
1240.5	11		Am		— ,	4		Am
1240.5		68	Ad#			7th Ex.		
		229	Ad	1550		5		Am
	_	565	Ad	1550	7th Ex.	565		Am
	7th Ex	681	Ad	,				A
	7th Ex. 11		Ad		11	7th Ex.		Am
		th Ex.	Au			/ ui Ex. 4		Am
	/	ui ex.	Ad#		— ,	7th Ex.		AIII
	— 7	th Ex.	Λιι π		,	7 til Ex.		Am
	,	4	Ad	1551	_	68		Am#
	— 7	th Ex.	Au	1331	_	229		Am Am
	,	5	Ad		_	565		Am
1241	$27\overline{76}$	3	Am			681		Am
1241.5	2776	_	R	,	7th Ex.	501		4 1111
1241.6	2776	_	Am		1			Am
1410	2776		Am	,	7th Ex.	_		2 1111
1525	2,70	68	Am #		11			Am
1020		229	Am Am			7th Ex.		4 1111
		565	Am			1		Am#
		681	Am			-		//

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1551(Co	nt.)				1846(Cd	ont.)			
)	7th Ex.				7th Ex.			
		4		Am		11			Ad
	_	7th Ex.					7th Ex.		
		5		Am			1		Ad#
1675	2776			Am			7th Ex.		
1701.3	2776			Am			4		Ad
1745.10	2049			Am			7th Ex.		
1825	2776			Am			5		Ad
		68		Am#	1847		68		Ad#
	_	229		Am		_	229		Ad
	_	565		Am		_	565		Ad
		681		Am			681		Ad
	7th Ex.					7th Ex.			. 1
	11			Am		11			Ad
		7th Ex.		A #			7th Ex.		A 1 44
	_	741- E		Am #		_	1 7th Ex.		Ad#
		7th Ex.		Am			/tn Ex.		Ad
		7th Ex.		AIII		_	7th Ex.		Au
		7 til Ex.		Am			7 til Ex.		Ad
1826	_	565		Ad	2525	_	68		Au #
1020	7th Ex.			7 I G	2323	_	229		Am
	11			Ad		_	681		Am
		7th Ex.				7th Ex.			
		4		Ad		11			Am
		7th Ex.					7th Ex.		
		5		Ad			1		Am#
1831		68		Am#		_	7th Ex.		
		229		Am		_	4		Am
		681		Am			7th Ex.		
1845		68		Am#		_	5		Am
	_	229		Am	2526	_	68		Am#
		565		Am			229		Am
	_	681		Am		_	681		Am
	7th Ex.					7th Ex.			
	1			Am		11			Am
	7th Ex.			A			7th Ex.		A 44
	11			Am		_	7th Ev		Am#
		7th Ex.		Am#			7th Ex.		A
	_	1 7th Ex.		Am#		_	7th Ex.		Am
		/ui Ex.		Am			/III EX.		Am
	_	7th Ex.		AIII	2550	_	68		Am#
		7 til Ex.		Am	2330	_	229		Am #
1846	_	68		Ad#		_			Am
10.10	_	229		Ad		7th Ex.			
	_	565		Ad		11			Am
				Ad			7th Ex.		
	7th Ex.						1		Am#
	1			Ad		_			
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		4		Am		1			Am
		7th Ex.				7th Ex.			
		5		Am		6			Am
2763.5		68		Am#			7th Ex.		
	_	229		Am		_	1		Am#
		681		Am			7th Ex.		
	7th Ex.					_	4		Am
	11			Am			7th Ex.		
		7th Ex.					5		Am
	_	1		Am #			7th Ex.		
		7th Ex.				_		09:2	Am
		4		Am	5106		68		Am #
		7th Ex.				_	229		Am
5100	000	5		Am		_	565		Am
5100	900			Am		74. 5	681		Am
	7th Ex.	681		Am		7th Ex. 11			A
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	U	7th Ex.		AIII			7 til Ex.		Am#
		7 til Ex.		Am#		_	7th Ex.		AIII #
	_	7th Ex.		$AIII \pi$			7 til LX.		Am
		7 til Ex.		Am			7th Ex.		2 1111
	_	7th Ex.					5		Am
		5		Am	5107	900			Am
		7th Ex.					$6\overline{81}$		Am
		8	09:2	Am		7th Ex.			
5101	900	_		Am		1	_		Am
		681		Am		7th Ex.			
	7th Ex.					6			Am
	1			Am			7th Ex.		
	7th Ex.					_	1		Am#
	6			Am			7th Ex.		
		7th Ex.				_	4		Am
		1		Am #			7th Ex.		
		7th Ex.				_	5		Am
	_	4		Am			7th Ex.	00.2	
		7th Ex.			5100	000		09:2	Am
		5 74 F		Am	5108	900			R
		7th Ex.	09:2	Am		7th Ex.	681		R
5103	900	٥	09.2	Am Am		/tn Ex.			R
5105	900	565		Am (as am		7th Ex.	_		1/
	_	303		by Sec. 5,		7tii Ex.			R
				Stats.		0	7th Ex.		11
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				Ex. Sess.),			7th Ex.		
				Ch. 2)			7 til LX.		R
		681		Am		_	7th Ex.		
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5108(Cont.)					Div. 2,				
2 2 2 3 (2 2 2 2 2)		7th Ex.			Pt. 5.2,				
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et seq.)	_	736		Ad	5241		736		Ad
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(Sec. 5200		726		Ad	heading				
et seq.) 5200	_	736 736		Ad	(Sec. 5250		736		Ad
Div. 2,	_	/30		Au	et seq.) 5250		736		Ad Ad
Pt. 5.2,					6025.6	2791			Am
Ch. 2,					8007	2//1	2nd Ex.		7 1111
heading					0007		9	09:7	Ad
(Sec. 5205					8501	1165			Am #
et seq.)		736		Ad	8502	1165		09:275	Am
5205		736		Ad	8522.3	1165	_	09:275	R (as ad by
Div. 2,									Sec. 4, Stats.
Pt. 5.2,									2007, Ch.
Ch. 3,									365) & Am
heading									(as ad by
(Sec. 5210									Sec. 8, Stats.
et seq.)	_	736		Ad					2007, Ch.
5210	_	736 736		Ad	9522.5	1165		09:275	366)
5211 Div. 2,	_	/30		Ad	8522.5	1165		09:273	R (as ad by Sec. 5, Stats.
Pt. 5.2,									2007, Ch.
Ch. 4,									365) & Am
heading									(as ad by
(Sec. 5220									Sec. 9, Stats.
et seq.)		736		Ad					2007, Ch.
5220		736		Ad					366)
5221	_	736		Ad	8523	1165		09:275	R (as ad by
5222		736		Ad					Sec. 6, Stats.
Div. 2,									2007, Ch.
Pt. 5.2,									365) & Am
Ch. 5,									(as ad by
heading									Sec. 10,
(Sec. 5230		726		۸d					Stats. 2007,
et seq.) 5230		736 736		Ad Ad	8551	3rd Ex.			Ch. 366)
5231	_	736		Ad	0551	310 Ex.			Am
5232		736		Ad	8552	579			Am #
5233	_	736		Ad	8559	1165		09:275	Am
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8577	1165	_	09:275	R (as ad by	Div. 6,				
				Sec. 12,	Pt. 2.3,				
				Stats. 2007,	heading				
0.570	1165		00.275	Ch. 365)	(Sec. 10580		160		A 1 //
8578	1165	_	09:275	R (as ad by	et seq.)	_	460		Ad#
				Sec. 13,	Div. 6,				
				Stats. 2007,	Pt. 2.3,				
				Ch. 365) &	Ch. 1,				
				Am (as ad by	heading				
				Sec. 17,	(Sec. 10580		4.60		
				Stats. 2007,	et seq.)	_	460		Ad#
				Ch. 366)	10580	_	460		Ad#
	1978			Am #	10581		460		Ad#
8610.5	1165		09:275	Am	Div. 6,				
8709.4	1165		09:275	Am	Pt. 2.55,				
8709.5	1165		09:275	Ad	heading				
8709.6	1165		09:275	Ad	(Sec. 10608				
8709.7	1165		09:275	Ad	et seq.)	49			Ad
8730.1	1425			Am		_	68		Ad#
9537	1426			Am		7th Ex.			
10004		934		Am		1			Ad
10004.5		261		Am		7th Ex.			
10012	1886			Ad		8			Ad
10014		1469		Ad			7th Ex.		
10038	2483			Ad			1		Ad#
10540	_	790	09:620	Am			7th Ex.		
10540.1	1834			Ad#		_	4		Ad
Div. 6,							7th Ex.		
Pt. 2.3,							7	09:4	Ad
neading					Div. 6,				
Sec. 10560					Pt. 2.55,				
t seq.)	_	790	09:620	Ad	Ch. 1,				
10560				Ad	heading				
10561	_	790	09:620	Ad	(Sec. 10608				
10562	_		09:620	Ad	et seq.)	49	_		Ad
10563		790	09:620	Ad		_	68		Ad#
10564	_	790	09:620	Ad		7th Ex.			
Div. 6,						1			Ad
Pt. 2.4,						7th Ex.			
neading						8	_		Ad
Sec. 10570							7th Ex.		
et seq.)	1834			Ad		_	1		Ad#
10570	1834			Ad			7th Ex.		
10571	1834	_		Ad		_	4		Ad
10572	1834			Ad			7th Ex.		
10573	1834			Ad			7	09:4	Ad
10574	1834			Ad	10608	49			Ad
10575	1834	_ _ _ _		Ad		_	$\overline{68}$		Ad#
10576	1834	_		Ad		7th Ex .			
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Div. 6, Pt. 2.55, Ch. 2, Ad Th Ex. Ad Th Ex.	Section	AR	SB	Chanter	Effect	Section	AR	SB	Chanter	Effect
7th Ex. 8) D	Спария	211001		710	50	Chaptel	Liict
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Div. 6, Pt. 2,55, Ch. 2, heading (Sec. 10608.12 et seq.)		_			Au	et seq.)	49			
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(Sec. 10608.12 et seq.) 49 68 Ad # 7th Ex. 7th Ex. 7th Ex. 8 Ad 7th Ex. 4 Ad 7th Ex. 7th Ex. 4 Ad 7th Ex.							0	7th Ex		Au
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10608.22	(Cont.)				10608.32	(Cont.)			
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		1		Ad#		1			Ad
	_	7th Ex.		2 14 11		7th Ex.	_		714
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10600.24	40	/	09:4			_	74. 5		Au #
10608.24	49			Ad			7th Ex.		. 1
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		1330		Am			7th Ex.		
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	1			Ad	10608.36	49	_		Ad
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10608.26	49		09.4	Ad			7 til Ex.		Ad
10008.20	1677					_			Au
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	2277			Am	D: (_	/	09:4	Ad
	2776			Am #	Div. 6,				
		68		Ad#	Pt. 2.55,				
		1478		Am	Ch. 2,				
	7th Ex.				heading				
	1	_		Ad	(Sec. 10608.				
	7th Ex.				et seq.)	49	_		Ad#
	8	_		Ad	10608.4	49			Ad
		7th Ex.					68		Ad#
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10608.28	$\overline{49}$		07.1	Ad			1		Ad#
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10608.40	(Cont.)				Div. 6,				
		7th Ex.			Pt. 2.55,				
10000 10		7	09:4	Ad	Ch. 4,				
10608.42	49			Ad	heading				
	7.1 -	68		Ad#	(Sec.				
	7th Ex.				10608.48	40			A .1
	1 7th Ex.	_		Ad	et seq.)	49	68		Ad Ad#
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10608.43	49			Ad			4		Ad
		68		Ad#			7th Ex.		
	7th Ex.						7	09:4	Ad
	1			Ad	10608.48	49			Ad
	7th Ex.						68		Ad#
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		7th Ex.				1	_		Ad
	_	74.5		Ad#		7th Ex.			A 1
		7th Ex. 4		۸.4		8	7th Ex.		Ad
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10608.44	49	,	09.4	Ad			7 til Ex.		Ad
10000.44	77	68		Ad #		_	7th Ex.		Au
	_	1330		Am				09:4	Ad
	7th Ex.				Div. 6,		,		
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	7th Ex.	_			Ch. 5,				
	8	_		Ad	heading				
		7th Ex.			(Sec.				
		1		Ad#	10608.50				
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Pt. 2.55, Ch. 2,						8	7th Ex.		Ad
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10608.48							7 til Ex.		Ad
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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
10608.50					10608.52				
	7th Ex.					7th Ex.			
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iv. 6,	_	,	07.1	710	Div. 6,	_	,	07.1	710
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0608.52					10608.56				
seq.)	49			Ad#	et seq.)	49			Ad#
iv. 6,					Div. 6,				
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h. 5,					Ch. 6,				
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0608.52					10608.56				
seq.)	49	_		Ad#	et seq.)	49	-		Ad
iv. 6,						_	68		Ad#
. 2.55,					Div. 6,				
h. 5.5,					Pt. 2.55,				
eading					Ch. 7,				
Sec. 0608.52					heading (Sec.				
seq.)	49			Ad	10608.56				
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		7th Ex.					7th Ex.		
		4		Ad			1		Ad#
		7th Ex.					7th Ex.		
		7	09:4	Ad			4		Ad
10608.60	49			Ad			7th Ex.		
		68		Ad#			7	09:4	Ad
	7th Ex.				10608.8	49			Ad
	1			Ad			68		Ad#
	7th Ex.					7th Ex.			
	8			Ad		1			Ad
		7th Ex.				7th Ex.	_		
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		4		Ad			1		Ad#
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heading					Pt. 2.55,				
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et seq.)	49			Ad#	(Sec.				
Div. 6,		_			10618.12				
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Ch. 7,					10618.12	49			Ad#
heading					10620	.,	561		Am
(Sec.					10020	_	7th Ex.		
10608.64							5		Am#
et seq.)	49			Ad	10631	1465		09:534	Am
or seq.)	.,	$\overline{68}$		Ad#	10021	1.00	$2\overline{61}$	0,100.	Am
Div. 6,	_				10631.5	49			Am & R
Pt. 2.55,					10021.0	1465	_		Am #
Ch. 8,							68		R #
heading						_	3rd Ex.		10,11
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10608.64						7th Ex.		****	
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or seq.)	8			Ad		7th Ex.	_		
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		7 til LA.		Ad	1		7th Ex.		
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		7 til LX.	09:4	Ad	1	_	7th Ex.		
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Div. 6,					10686	_	261		Ad
Pt. 2.6,					Div. 6,				
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heading					Ch. 5,				
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et seq.)		261		Ad	heading				
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Pt. 2.6,					et seq.)	_	261		Ad
Ch. 5,					10690	_	261		Ad
Art. 1,					10691	_	261		Ad
heading					Div. 6,				
(Sec. 10660		261		. 1	Pt. 2.6,				
et seq.)	_	261		Ad	Ch. 5,				
10660		261		Ad	Art. 6,				
10661	_	261		Ad	heading				
10662	_	261		Ad#	(Sec. 10695		261		A 1
10663		261		Ad#	et seq.)		261		Ad
10664	_	261		Ad#	10695		261		Ad
Div. 6,					10696	_	261		Ad
Pt. 2.6,					10696.5	_	261		Ad
Ch. 5,					10697		261		Ad
Art. 2,					10698	_	261		Ad
heading (Sec. 10665					10699	2204	261		Ad Am
		261		A -d	10752 10753.7	2304			Am
et seq.) 10665		261		Ad Ad	10753.7	2304 2304			Am
10666		261		Ad	Div. 6,	2304	_		AIII
10667		261		Ad	Pt. 2.8,				
10668	_	261		Ad	heading				
10669	_	261		Ad	(Sec. 10800				
Div. 6,	_	201		Au	et seq.)	49			R & Ad
Pt. 2.6,					ct seq.)	77	$\overline{68}$		Ad#
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Art. 3,						1			R & Ad
heading						7th Ex.			11 62 714
(Sec. 10670						8			R & Ad
et seq.)		261		Ad		O	7th Ex.		11 62 714
10670	_	261		Ad			1		Ad#
10671		261		Ad		_	7th Ex.		
10672		261		Ad			4		R & Ad
10673		261		Ad			7th Ex.		
10674		261		Ad				09:4	R & Ad
10675	_	261		Ad	Div. 6,				
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heading					et seq.)	49			R & Ad
(Sec. 10685						_	68		R #
et seq.)		261		Ad		7th Ex.			
10685		261		Ad		1			R & Ad
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Pt. 2.8, Ch. 1,							7th Ex.	09:4	R & Ad
heading					Div. 6,	_	,	09.4	K & Au
(Sec. 10800					Pt. 2.8,				
et seq.) (Con	t.)				Ch. 2,				
	7th Ex.				heading				
	8			R & Ad	(Sec. 10810				
		7th Ex.			et seq.)	49			R & Ad
		1		R #			68		R #
		7th Ex.				7th Ex.			
	_	4		R & Ad		1	_		R & Ad
		7th Ex. 7	09:4	R & Ad		7th Ex.			R & Ad
10800	49	/	09:4	R & Ad		0	7th Ex.		K & Au
10800	49	68		R#			7 til Ex.		Ad#
	7th Ex.	00		10 //		_	7th Ex.		714 //
	1			R & Ad			4		R & Ad
	7th Ex.	_					7th Ex.		
	8			R & Ad			7	09:4	R & Ad
		7th Ex.			10810	49			R & Ad
	_	1		Ad#		74 F	68		R #
		7th Ex.		R & Ad		7th Ex.			R & Ad
	_	7th Ex.		K & Au		7th Ex.	_		K & Au
		7 til Ex.	09:4	R & Ad		8			R & Ad
10801	49	,		R & Ad		_	7th Ex.		
		68		Ad#			1		Ad#
		261		R & Ad			7th Ex.		
	7th Ex.					_	4		R & Ad
	1	_		R & Ad			7th Ex.	00.4	D 0 4 1
	7th Ex. 8			R & Ad	10811	49	7	09:4	R & Ad R & Ad
	0	7th Ex.		καAu	10811	49	68		R & Au R #
		7 til LX.		R #		7th Ex.	00		Kπ
		7th Ex.				1			R & Ad
		4		R & Ad		7th Ex.	_		
		7th Ex.				8			R & Ad
	_	7	09:4	R & Ad			7th Ex.		
10802	49			R & Ad			1		R #
	_	68		R#			7th Ex.		D 6 A 1
	7th Ex.	261		R		_	7th Ex.		R & Ad
	7 til E.X.			R & Ad			7 til Ex.	09:4	R & Ad
	7th Ex.	_		11 62 710	10812	$\frac{-}{49}$,	07.1	R & Ad
	8			R & Ad		.,	68		Ad#
		7th \overline{Ex} .				7th Ex.			
		1		R #		1			R & Ad
		7th Ex.		D 0 4 1		7th Ex.			2011
		4		R & Ad		8	_		R & Ad

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
		- 55	Chapter	Ziivii			- 55	Chapter	
10812(Co		7.1 F			10816(Co				
		7th Ex.		D //		7th Ex.			D 0 1 1
	_	1		R #		8			R & Ad
		7th Ex.					7th Ex.		
	_	_ 4		R & Ad		_	1		Ad#
		7th Ex.	00.4	D 0 4 1			7th Ex.		D 0 4 1
		7	09:4	R & Ad			4		R & Ad
10813	49			R & Ad			7th Ex.		
		68		Ad#			7	09:4	R & Ad
		261		R & Ad	10817	49			Ad
	7th Ex.					_	68		Ad#
	1	_		R & Ad		_	261		Ad
	7th Ex.					7th Ex.			
	8	_		R & Ad		1	_		Ad
		7th Ex.				7th Ex.			
		1		R #		8	_		Ad
		7th Ex.					7th Ex.		
		4		R & Ad			1		Ad#
	,	7th Ex.					7th Ex.		
		7	09:4	R & Ad			4		Ad
10814	49			R & Ad			7th Ex.		
		68		R #		_	7	09:4	Ad
	_	261		Am	Div. 6,				
	7th Ex.				Pt. 2.8,				
	1			R & Ad	Ch. 3,				
	7th Ex.				heading				
	8			R & Ad	(Sec. 10820				
		7th Ex.		D //	et seq.)	49			R & Ad
	_	1		R #			68		Ad#
		7th Ex.				7th Ex.			
		4		R & Ad		1			R & Ad
		7th Ex.				7th Ex.			
10015		7	09:4	R & Ad		8			R & Ad
10815	49			R & Ad			7th Ex.		5 //
		68		Ad#			1		R #
	7th Ex.			D 0 4 1			7th Ex.		D 0 1 1
	1	_		R & Ad		_	4		R & Ad
	7th Ex.			D 0 4 1			7th Ex.	00.4	D 0 1 1
	8			R & Ad		_	7	09:4	R & Ad
		7th Ex.			Div. 6,				
		1		R #	Pt. 2.8,				
		7th Ex.			Ch. 3,				
		4		R & Ad	Art. 1,				
		7th Ex.	00.4	D 0 4 1	heading				
10016		7	09:4	R & Ad	(Sec. 10820	, -			50.11
10816	49			R & Ad	et seq.)	49			R & Ad
	_	68		R #		_	68		Ad#
		261		Am		7.1 F	261		R & Ad
	7th Ex.			D 0 4 1		7th Ex.			D 0 A 1
	1	_		R & Ad		1	_		R & Ad

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Section	AB	SB	Chapter	Effect	Section	AE	R SR	Chapter	Effect
	710	55	Chapter	Effect	1		, 5B	Chapter	Effect
Div. 6, Pt. 2.8,					10822(Co	ont.)	7th Ex.		
Ch. 3,							7 til Ex. 4		R
Art. 1,						_	- 7th Ex.		K
heading							7 til Ex.	09:4	R
(Sec. 10820					10823	4	_	07.1	R
et seq.) (Con	t.)				10025	•	68		R#
1) (7th Ex.					_	261		R
	8			R & Ad		7th Ex			
		7th Ex.					1		R
		1		Ad#		7th Ex	. —		
		7th Ex.				:	3 _		R
		4		R & Ad			7th Ex.		
		7th Ex.				_	_ 1		R #
		7	09:4	R & Ad			7th Ex.		
10820	49	-		R & Ad		_	4		R
	_	68		Ad#			7th Ex.		
		261		R & Ad	40004	_	_ 7	09:4	R
	7th Ex.			D 0 4 1	10824	49			R
	1	_		R & Ad		_	_ 68		R#
	7th Ex.			D 0 A 1		741. E-	_ 261		R
	8	7th Ex		R & Ad		7th Ex	1		D
		7th Ex.		R #		7th Ex			R
	_	7th Ex.		Kπ			3		R
		7 til L.A.		R & Ad			7th Ex.		K
	_	7th Ex.		K & Hu			1		R #
		7	09:4	R & Ad		_	7th Ex.		1011
10821	$\overline{49}$			R & Ad			4		R
		68		Ad#		_	7th Ex.		
		261		R & Ad				09:4	R
	7th Ex .				Div. 6,	_	_		
	1			R & Ad	Pt. 2.8,				
	7th Ex.				Ch. 3,				
	8	_		R & Ad	Art. 2,				
		7th Ex.			heading				
		1		Ad#	(Sec. 10825				
		7th Ex.		D 0 4 1	et seq.)	4:			R & Ad
	_	4 74 F		R & Ad		_	_ 68		Ad#
		7th Ex.	00.4	D 0 A 1		741. E-	_ 261		R & Ad
10822	49	/	09:4	R & Ad R		7th Ex	1		R & Ad
10822	42	68		R#		7th Ex			K & Au
	_	261		R R			R		R & Ad
	7th Ex.	201		10			7th Ex.		it w i i u
	1			R			1		Ad#
	7th Ex.	_		=		_	7th Ex.		
	8			R			4		R & Ad
		7th Ex .				_	7th Ex.		
		1		R #		_	_ 7	09:4	R & Ad
					10825	4	9 _		R & Ad
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G :		ar.	CI.	ECC 4	g .:		O.P.	C1 :	ECC /
Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	
10825(C	ont.)				10829	49			Ad
		68		R #			68		Ad#
		261		R & Ad			261		Ad
	7th Ex.			D 0 4 1		7th Ex.			
	1	_		R & Ad		1	_		Ad
	7th Ex.			D 0 A 1		7th Ex.			A .1
	8	74l- E		R & Ad		8	74. 5		Ad
		7th Ex.		R #			7th Ex.		Ad#
		7th Ex.		K#		_	7th Ex.		Au #
		7 til E.X.		R & Ad			7 til E.X.		Ad
	_	7th Ex.		K & Au		_	7th Ex.		Au
			09:4	R & Ad				09:4	Ad
10826	49	,	07.4	R & Ad	Div. 6,	_	,	07.4	Au
10020	77	68		R#	Pt. 2.8,				
		261		R & Ad	Ch. 3,				
	7th Ex.	201		r w r u	Art. 3,				
	1			R & Ad	heading				
	7th Ex.	_			(Sec. 10840				
	8			R & Ad	et seq.)	49			R & Ad
		7th Ex.			17		68		Ad#
		1		R #		7th Ex.			
		7th Ex.				1			R & Ad
		4		R & Ad		7th Ex.			
		7th Ex.				8			R & Ad
		7	09:4	R & Ad			7th Ex.		
10827	49	_		Ad		_	1		Ad#
		68		Ad#			7th Ex.		
	7th Ex.					_	4		R & Ad
	1	_		Ad			7th Ex.		
	7th Ex.						7	09:4	R & Ad
	8			Ad	10840	49			R & Ad
		7th Ex.		A 1 //		_	68		Ad#
	_	745 E		Ad#		741. E	261		R & Ad
		7th Ex. 4		A .1		7th Ex.			D 0 A 1
	_	7th Ex.		Ad		1 7th Ex.	_		R & Ad
			09:4	Ad		/tn Ex. 8			R & Ad
10828	49	/	U⊅. ↑	Ad		0	7th Ex.		IX OX AM
10020	77	68		Ad#			7 til LX.		Ad#
	_	261		Ad #		_	7th Ex.		Αυπ
	7th Ex.	201		714			7 til LX.		R & Ad
	1			Ad		_	7th Ex.		11 00 110
	7th Ex.	_						09:4	R & Ad
	8			Ad	10841	49	Ť		R & Ad
		7th Ex.					68		R #
		1		Ad#		_	261		R & Ad
		7th Ex.				7th Ex.			
		4		Ad		1			R & Ad
		7th Ex.				7th Ex.			
	_	7	09:4	Ad		8	_		R & Ad
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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
10841(C	ont.)				10845(Cc	nt.)			
		7th Ex.					7th Ex.		
	_	1		Ad#			1		Ad#
		7th Ex.		D 0- A 1			7th Ex.		D 0 A 1
	_	4 7th Ex.		R & Ad		_	4 7th Ex.		R & Ad
			09:4	R & Ad				09:4	R & Ad
10842	49	,	07.4	R & Ad	Div. 6,	_	,	07.4	K & Hu
100.2	.,	68		Ad#	Pt. 2.8,				
	7th Ex.				Ch. 4,				
	1			R & Ad	heading				
	7th Ex.				(Sec. 10850				
	8			R & Ad	et seq.)	49			R & Ad
		7th Ex.		D //			68		R #
		741- 5		R #		7th Ex.			D 0 A 1
		7th Ex. 4		R & Ad		1 7th Ex.	_		R & Ad
	_	7th Ex.		K & Au		7 til EX.			R & Ad
			09:4	R & Ad		O	7th Ex.		ic w riu
10843	49			R & Ad			1		Ad#
	_	68		Ad#		_	7th Ex.		
	7th Ex.					_	4		R & Ad
	1			R & Ad			7th Ex.		
	7th Ex.						7	09:4	R & Ad
	8	74 F		R & Ad	Div. 6,				
		7th Ex.		Ad#	Pt. 2.8, Ch. 6,				
	_	7th Ex.		Auπ	heading				
		4		R & Ad	(Sec. 10850				
		7th Ex.			et seq.)	49			Ad#
	_	7	09:4	R & Ad	10850	49			R & Ad
10844	49	_		R & Ad		_	68		Ad#
	_	68		Ad#		7th Ex.			
	5.1	261		R & Ad		1	_		R & Ad
	7th Ex.			D 0 A 1		7th Ex.			D 0 4 1
	1 7th Ex.	_		R & Ad		8	7th Ex.		R & Ad
	7 til Ex. 8			R & Ad			7 til Ex.		Ad#
	O	7th Ex.		it w i i		_	7th Ex.		na n
		1		R #			4		R & Ad
	_	7th Ex.				_	7th Ex.		
	_	4		R & Ad		_		09:4	R & Ad
		7th Ex.			10851	49			R & Ad
10045	-	7	09:4	R & Ad			68		Ad#
10845	49	<u></u>		R & Ad		7th Ex.			D 0. A 1
	_	68 261		R # R & Ad		1 7th Ex.	_		R & Ad
	7th Ex.	201		K & AU		/ui Ex.			R & Ad
	7 til Ex.			R & Ad		0	7th Ex.		K & Au
	7th Ex.	_					1		Ad#
	8	_		R & Ad		_			
		_			I				

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
10851(Con	nt.)				10855(Co	nt.)			
		7th Ex.					7th Ex.		
		4		R & Ad			1		R #
		7th Ex.					7th Ex.		
		7	09:4	R & Ad		_	4		R
10852	49			R & Ad			7th Ex.		
		68		Ad#			7	09:4	R
	7th Ex.			-	10910	300			Am & I
	1	_		R	10012				Ad
	7th Ex.			D 0 4 1	10912	55	_		Am
	8	74		R & Ad	Div. 6,				
		7th Ex.		Ad#	Pt. 2.11, heading				
	_	7th Ex.		Au #	(Sec. 10920				
		/ ui Ex.		R & Ad	et seq.)		68		Ad#
		7th Ex.		IX OX AU	ct seq.)	_	122		Ad #
			09:4	R & Ad		_	229		Ad
10853	49	,	07.1	R & Ad		_	460		Ad#
10000	.,	$\overline{68}$		R#		7th Ex .	.00		110111
		261		R & Ad		1			Ad
		1330		Am		7th Ex.			
	7th Ex.					10			Ad
	1			R			7th Ex.		
	7th Ex.						1		Ad#
	8			R & Ad			7th Ex.		
		7th Ex.				_	4		Ad
		1		R #			7th Ex.		
		7th Ex.				_	6	09:1	Ad
	_	4		R & Ad	Div. 6,				
		7th Ex.	00.4	D 0 4 1	Pt. 2.11,				
10054	40	/	09:4	R & Ad	Ch. 1,				
10854	49	68		R R#	heading				
		261		R & Ad	(Sec. 10920 et seq.)		68		Ad#
	7th Ex.	201		K & Au	ct seq.)	_	122		Ad #
	7 til Ex.			R			229		Ad
	7th Ex.	_				_	460		Ad#
	8			R		7th Ex.			
		7th Ex.				1			Ad
		1		R #		7th Ex.			
		7th Ex.				10			Ad
		4		R			7th Ex.		
		7th Ex.				_	1		Ad#
		7	09:4	R			7th Ex.		
10855	49			R		_	4		Ad
	_	68		R #			7th Ex.		
		261		R & Ad			6	09:1	Ad
	7th Ex.			D					
	1			R					
	7th Ex.				1				

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
Div. 6,					Div. 6,				
Pt. 2.11,					Pt. 2.11,				
Ch. 1,					Ch. 2,				
Art. 1,					heading				
heading					(Sec. 10925				
(Sec. 10920					et seq.)		68		Ad#
et seq.)		460		Ad#	ct seq.)	_	122		Ad #
10920	_	68		Ad#		_	229		Ad
10920	_	122		Ad #		7th Ex.			Au
		229		Ad		7 til Ex.			Ad
	_						_		Au
	74	460		Ad#		7th Ex.			A .1
	7th Ex.			A 1		10			Ad
	7.1 5	_		Ad			7th Ex.		. 1 //
	7th Ex.					_	1		Ad#
	10			Ad			7th Ex.		
		7th Ex.					4		Ad
		1		Ad#			7th Ex.		
		7th Ex.				_		09:1	Ad
	_	4		Ad	10925	_	68		Ad#
		7th Ex.				_	122		Ad
			09:1	Ad			229		Ad
10921	_	68		Ad#		_	460		Ad#
	_	122		Ad		7th Ex.			
	_	229		Ad		1	_		Ad
		460		Ad#		7th Ex.			
	7th Ex.					10			Ad
	1			Ad			7th Ex.		
	7th Ex.						1		Ad#
	10			Ad			7th Ex.		
		7th Ex.					4		Ad
		1		Ad#		_	7th Ex.		
	_	7th Ex.						09:1	Ad
		4		Ad	Div. 6,				
	_	7th Ex.			Pt. 2.11,				
			09:1	Ad	Ch. 1,				
10922	_	68	0,11	Ad#	Art. 2,				
10,22		122		Ad	heading				
		229		Ad	(Sec. 10926				
	_	460		Ad#	et seq.)		460		Ad#
	7th Ex.	700		Αυ π	10926	_	460		Ad#
	7 til Ex.			Ad	Div. 6,		400		Auπ
	7th Ex.	_		Au	Pt. 2.11,				
				A 4					
	10	741. E		Ad	Ch. 3,				
		7th Ex.		A 1 44	heading				
	_	745 E		Ad#	(Sec. 10927		(C		A J 44
		7th Ex.			et seq.)	_	68		Ad#
	_	4		Ad		_	122		Ad
		7th Ex.	00.1	. 1		7.1 —	229		Ad
			09:1	Ad		7th Ex.			
10923		460		Ad#		1			Ad
10924	_	460		Ad#					
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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
Div. 6,					10929(Co	nt.)			
Pt. 2.11,					`	<i></i>	7th Ex.		
Ch. 3,						_	1		Ad#
eading							7th Ex.		
Sec. 10927							4		Ad
t seq.) (Con							7th Ex.		
	7th Ex.					_	6	09:1	Ad
	10			Ad	10930	_	68		Ad#
	7	th Ex.					122		Ad
		_ 1		Ad#			229		Ad
	7	th Ex.					460		Ad#
	— _	4		Ad		7th Ex.			
	,	7th Ex.	00.1	A 1		74 5	_		Ad
10027			09:1	Ad		7th Ex.			A 1
10927		68		Ad#		10	74 5		Ad
		122		Ad			7th Ex.		A 1 11
	_	229		Ad		_	741 E		Ad#
	7th Ex.	460		Ad#			7th Ex. 4		Ad
	7 til Ex.			Ad		_	7th Ex.		Au
	7th Ex.			Au			7 til Ex.	09:1	Ad
	7 til Ex.			Ad	10931	_	68	09.1	Ad#
		th Ex.		Au	10731	_	122		Ad #
	,	1		Ad#			229		Ad
		th Ex.		214 //		_	460		Ad#
	,	4		Ad		7th Ex.	100		11011
	_ 7	th Ex.				1			Ad
			09:1	Ad		7th Ex.	_		
10928		68		Ad#		10			Ad
		122		Ad			7th Ex.		
	_	229		Ad			1		Ad#
		460		Ad#		_	7th Ex.		
	7th Ex.						4		Ad
	1			Ad			7th Ex.		
	7th Ex.						6	09:1	Ad
	10			Ad	Div. 6,				
	7	th Ex.			Pt. 2.11,				
		1		Ad#	Ch. 2,				
	7	7th Ex.			heading				
	_	4		Ad	(Sec. 10932				
	7	th Ex.			et seq.)		460		Ad#
10000	_	6	09:1	Ad	Div. 6,				
10929	_	68		Ad#	Pt. 2.11,				
		122		Ad	Ch. 2,				
		229		Ad	Art. 1,				
	7th E-	460		Ad#	heading				
	7th Ex.			A A	(Sec. 10932		160		A A #
	1 7th Ex.	_		Ad	et seq.) 10932	_	460 68		Ad # Ad #
	/tn Ex. 10			Ad	10932	_	122		Ad# Ad
	10			/1u	1		144		Λu

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10932(Cont.) 460	d d# d d d#
460	d # d d d # d
7th Ex. 1	d # d d d # d
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7th Ex.	d d# d
10	d d# d
7th Ex. — 1	d # d
7th Ex. 4 Ad 7th Ex. 7th Ex. 6 09:1 Ad 10933 — 68 Ad # 122 Ad 122 Ad Pt. 2.11, Ch. 2, 1330 Am 7th Ex. 1 Ad 7th Ex. 1 Ad 7th Ex. 1 Ad 7th Ex. 2 6 09:1 Ad 10936 — 68 Ad 7th Ex. 10 Ad 7th Ex. 11 Ad 10936 — 68 Ad	d
4	d
7th Ex. _ 6 09:1 Ad	
10933	d
122	d
229	
460	
1330	
7th Ex. 1	
1 Ad (Sec. 10936 7th Ex. et seq.) 460 Ad 10 Ad 10936 68 Ad 7th Ex 1 Ad # 460 Ad	
7th Ex.	
10 Ad 10936 68 Ad 7th Ex 1 Ad # 460 Ad	
7th Ex 1 Ad # 229 Ad 460 Ad	
1 Ad# 460 Ad	
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10933.5 7th Ex. 7th Ex.	u #
10 Ad 4 Ad	d
7th Ex.	u
1 Ad# 6 09:1 Ad	d
	d #
4 Ad 7 th \overline{Ex} .	
— 7th Ex. 1 Ad	d
6 09:1 Ad 10938 4 60 Ad	d #
10933.7 7th Ex. 7th Ex.	
6 09:1 Ad 1 Ad	
	d #
122 Ad 7th Ex.	
229 Ad 1 Ad	
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7th Ex. Div. 6,	
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7th Ex. Ch. 3, heading	
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	d #
122 Ad	d #

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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
Div. 6,					12645	74			Ad#
Pt. 4.5,						1165		09:275	Ad
Ch. 4,							1330		Am
heading					12646	74			Ad#
(Sec. 12228						1165		09:275	Ad
et seq.)		808		Ad#	12647	74			Ad#
12228		808		Ad#		1165		09:275	Ad
12228.4		808		Ad#			1330		Am
12228.8	_	808		Ad#	Div. 6,				
Div. 6,					Pt. 6,				
Pt. 4.8,					Ch. 2,				
Ch. 3,					Art. 2,				
heading					heading				
(Sec. 12330					(Sec. 12648				
et seq.)	1365			Ad	et seq.)	74			R #
12330	1365	_		Ad		1165		09:275	R
Div. 6,					12670.14	2421			Am
Pt. 5.5,					12670.22	74		09:216	Ad
heading					12670.23	74		09:216	Ad
(Sec. 12567					12749.98		619	09:195	Ad
et seq.)		565		Ad#	12842	1365			Am#
Div. 6,					12924		68		R #
Pt. 5.5,							122		R & Ad
Ch. 1,							229		R & Ad
heading						7th Ex.			
(Sec. 12567						1			R & Ad
et seq.)	_	565		Ad#		7th Ex.			
12567		565		Ad#		10			R & Ad
12567.1	_	565		Ad#			7th Ex.		
12567.2	_	565		Ad#		_	1		R #
Div. 6,							7th Ex.		
Pt. 5.5,							4		R & Ad
Ch. 2,							7th Ex.		
heading								09:1	R & Ad
(Sec. 12568					12935	1294			Am
et seq.)	_	565		Ad#			7th Ex.		
12568	_	565		Ad#			9		Am
12568.2	_	565		Ad#	12948	1347			Am
12568.4		565		Ad#	12949.6	1347			R
12578		498		Am	12986	1165			Am (as am
	7	th Ex.		. "					by Sec. 4,
		7		Am #					Stats. 2006,
12585.7	1788	_		Am					Ch. 548) &
Div. 6,									Am (as am
Pt. 6,					1				by Sec. 5,
Ch. 2,					1				Stats. 2006,
Art. 2,							000		Ch. 548)#
heading					1	_	808		Am (as am
(Sec. 12645									by Sec. 4,
et seq.)	74	_	00.077	Ad#					Stats. 2006,
	1165		09:275	Ad	[Ch. 548) &

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
12986(Co	nt.)				13291(Co	nt.)			
				Am (as am		916	_		Am
				by Sec. 5,	13291.5	268			R
				Stats. 2006,		916	_		Am
				Ch. 548)	13291.7	268			R
12987.5		808		Am	Div. 7,				
12990	2405	_		Am	Ch. 5,				
12994	2791	_		Am	Art. 1,				
12994.5	_	1443		Am	heading				
13003	2583	_		Ad#	(Sec. 13300				
13052		1173		Ad	et seq.)	2776			Am
13142.1	408	_		Ad#	Div. 7,				
13148	1366	_	09:527	Ad	Ch. 5,				
13160	1102	_		Am	Art. 2,				
	7th Ex.				heading				
	4			Am	(Sec. 13320				
		7th Ex.			et seq.)	2776			Am
		6		Am#	13320	2776			Am
13170.3		7th Ex.			13350		918		Am
		2		Ad & Ad #	13363	846			Ad
13200	2407			Am	13376	2776			Am
13201		413		Am#	13385	25			Am
	7th Ex.					913	_		Am
	3	_		Am		914			Am
		7th Ex.				1727			Am
		8		Am#			514		Am
13205		413		Am#			1284		Am
13209	1978			Ad	13385.1	25			Am#
13232		413		Ad#		1728			Am
13242		1469		Am#			1284		Am
13248	2776	_		Ad	13388	_	233		Am#
13260		413		Am			413		Am#
13261	2776	_		Am	13442	2776			Am
13269	2595			Am#	13475	1334			Am#
13269.5	2595			Ad	13476	752			Am#
13271	2791	_		Am			832	09:643	Am
13272	2791			Am			3rd Ex.		
13274	2776			Am&RN (as			27	09:25	Am
				ad by Sec.		8th Ex.			
				13, Stats.		7		10:5	Am
				1997, Ch.			8th Ex.		
				814)			7		Am
13275	2776			Ad(RN)	13477	2107			Am
Div. 7,					13477.6	2108			Am
Ch. 4.5,							194		Am#
neading					13480		3rd Ex.		
Sec. 13290								09:25	Am
et seq.)	268			R		8th Ex.			
13290	268	_		R		7	_	10:5	Am
13291	268	_		R			8th Ex.		
	580	_		Am			7		Am
					I				

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	AD		Chapter			AD		Спарист	
13521	_	918		Am	13590.7	_	1107		Ad
13550	450	1173		Am	13590.8	_	1107		Ad
13551	450	1172		Am #	13590.9	2776	1107		Ad
12552.1	450	1173		Am	13627	2776	_		Am
13552.1	450	_		Ad	13627.4	2776	_		Am
13552.2	1774	1172		Am	14877.2	2163	_		Am#
12552.2	1.77.4	1173		Am	Div. 7,				
13552.3	1774	1172		Ad	Ch. 27,				
13552.6	40	1173		Am	heading				
13552.7	40	_		Ad	(Sec. 16100		210	00.577	A 1
12552.0	1371	_		Ad	et seq.)			09:577	Ad
13552.8	1371			Am #	16100			09:577	Ad
13553	2776	202	00.170	Am	16101			09:577	Ad
13557 Dia 7	_	283	09:178	Am	16102	_		09:577	Ad
Div. 7,					16103			09:577	Ad
Ch. 7.3,					16104	240	310	09:577	Ad
heading (Sec. 13560					21100.7	348	_	09:99	Ad
`		918		A .d	22970.20 30779	1572	1330	09:547	Am
et seq.)		918		Ad Ad	Div. 12,		1330		Am
13560	_			Ad	Pt. 5,				
13561 13562	_	918 918		Ad	Ch. 1,				
13563		918		Ad	Art. 9.3,				
13564		918		Ad	heading				
13565	_	918		Ad	(Sec.				
13566	_	918		Ad	31142.20				
13567	_	918		Ad	et seq.)		133	09:563	Ad
13569	_	918		Ad	31142.20	_		09:563	Ad
13576	$4\overline{50}$	710		Am #	31142.22	_		09:563	Ad
13370	969	_		Am	31142.24		133		Ad
13577	410	_		Am	31142.26	_		09:563	Ad
15577	969	_		Am	31142.28		133		Ad
13578	969			R	31142.30	_		09:563	Ad
Div. 7,	,0,	_			31142.32	_	133		Ad
Ch. 7.8,					31142.34		133		Ad
heading					31142.36	_	133		Ad
(Sec. 13590					31142.38	_	133	09:563	Ad
et seq.)		1107		Ad	31142.39		133	09:563	Ad
13590		1107		Ad	35424		894		Am
13590.1	_	1107		Ad	35521	$11\overline{64}$		09:140	Am
13590.10		1107		Ad	Div. 13,		_		
13590.11		1107		Ad	Pt. 5,				
13590.12		1107		Ad	Ch. 2.10,				
13590.13	_	1107		Ad	heading				
13590.14		1107		Ad#	(Sec. 35575				
13590.15		1107		Ad#	et seq.)	_	207		Ad#
13590.2		1107		Ad	35575	_	207		Ad#
13590.3		1107		Ad	35576		207		Ad#
13590.4	_	1107		Ad	35577	_	207		Ad#
13590.5	_	1107		Ad	35578	_	207		Ad#
13590.6		1107		Ad	35579	_	207		Ad#
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6447.15		613		Ad	Div. 26.4,				
0355		113	09:332	Am	Ch. 1,				
0655	_	894		Am	heading				
0656		894		Am	(Sec. 79400				
5336	_	113	09:332	Am	et seq.)		12		R
5371			09:332	Am	1.7		68		R #
5371.5	_		09:332	Am		7th Ex.			
5372	_		09:332	Am		1			R
5373			09:332	Am		7th Ex.	_		
0300	_	1412	07.002	Am		12			R
0305		1412		Am		12	7th Ex.	•	
0306	_	1412		Am				09:5	R
0309		1412		Am			7th Ex.		TC .
0315	_	1412		Am			7 til L.A.		R
				Am	Div. 26.4,		٦		K
0316	_	1412 1412		Am Am					
0317	_				Ch. 1,				
0317.5	_	1412		Am	Art. 1,				
0325	2701	1412		Am	heading				
3503	2791	_	00.511	Am	(Sec. 79400				
4200.5	1172	_	09:514	Ad	et seq.)	_	12		R
21,							68		R #
,						7th Ex.			
3,						1	_		R
ing						7th Ex.			
. 74660						12			R
q.)	1172	_		Ad#			7th Ex.		
4660	1172	_		Ad#				09:5	R
4661	1172	_		Ad#			7th Ex.		
21,						_	4		R
,					79400		12		R
5,							68		R #
ing						7th Ex.			
. 75470						1			R
q.)	1172		09:514	Am		7th Ex.		•	
5470	1172		09:514	Am		12			R
8531		1013		Am			7th Ex.		
9171	_	1014		Am				09:5	R
9190	471			Am		_	7th Ex.		
26.4,	7/1	_					7 til L.A.		R
ing					79401	_	12		R
. 79400					//401	_	68		R#
. 79400 q.)		12		R		7th Ex.	08		IX #
4· <i>)</i>	_	68		R#		/ui Ex.			D
	7th Ex	08		Λ#			_		R
	7th Ex.			D		7th Ex.			D
	1	_		R		12	_		R
	7th Ex.			-			7th Ex.		-
	12			R		_		09:5	R
	ĺ	7th Ex.					7th Ex.		
	_		09:5	R		_	4		R
	-	7th Ex.							
		4		R	i				

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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
Div. 26.4,					79404(Cc	ont.)			
Ch. 1,							68		R #
Art. 2,						7th Ex.			-
heading						7.1 5	_		R
(Sec. 79402		10		D		7th Ex.			D
et seq.)	_	12 68		R R#		12	7th Ex.		R
	7th Ex.	08		K #				09:5	R
	7 til Ex.			R			7th Ex.	09.3	K
	7th Ex.			K			7 til LX.		R
	12			R	79405	_	12		R
		7th Ex.		10	77103	_	68		R#
			09:5	R		7th Ex.			
		7th Ex.				1			R
		4		R		7th Ex.	_		
79402		12		R		12			R
		68		R #			7th Ex.		
	7th Ex.					_		09:5	R
	1			R			7th Ex.		
	7th Ex.						4		R
	12			R	79406	_	12		R
		7th Ex.		_			68		R #
			09:5	R		7th Ex.			-
		7th Ex.		D		74. 5	_		R
Div. 26.4,	_	4		R		7th Ex. 12			D
Ch. 1,						12	7th Ex.		R
Art. 3,								09:5	R
heading						_	7th Ex.	07.5	K
(Sec. 79403.	5						4		R
et seq.)	_	12		R	79407	_	12		R
		68		R #	,,,,,,		68		R #
	7th Ex.					7th Ex.			
	1			R		1			R
	7th Ex.					7th Ex.			
	12	_		R		12	_		R
		7th Ex.					7th Ex.		
	_		09:5	R		_		09:5	R
		7th Ex.					7th Ex.		
50402.5	_	4		R	D: 06.4	_	4		R
79403.5	_	12		R	Div. 26.4,				
	74l. E	68		R #	Ch. 2,				
	7th Ex.			R	heading (Sec. 79410				
	1 7th Ex.			K	et seq.)		12		R
	/ ur Ex.	_		R	ct seq.)	_	68		R#
	12	7th Ex.		10	1	7th Ex.			ι π
		1		R		1			R
	_	7th Ex.			1	7th Ex.	_		
		4		R	1	12			R
79404		12		R	1				
	_				I				

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Div. 26.4,					79413(Co	ont.)			
Ch. 2,						7	th Ex.		
heading								09:5	R
(Sec. 79410						7	th Ex.		_
et seq.) (Con		ut 15			70414	_	4		R
	-/	th Ex.	00.5	D	79414		12		R P #
	— ₇	th Ex.	09:5	R		7th Ex.	68		R #
	,	ui Ex.		R		7 til Ex.			R
Div. 26.4,	_	7		K		7th Ex.	_		K
Ch. 2,						12			R
Art. 1,							th Ex.		
heading							1	09:5	R
(Sec. 79410						_ 7	th Ex.		
et seq.)		12		R		_	4		R
		68		R #	79415		12		R
	7th Ex.						68		R #
	1	_		R		7th Ex.			D.
	7th Ex.			D		1	_		R
	12	th Ex.		R		7th Ex. 12			R
	/		09:5	R			th Ex.		K
	— ₇	th Ex.	07.5	K		,		09:5	R
	,	4		R			th Ex.	07.5	
79410		12		R			4		R
	_	68		R #	Div. 26.4,	_			
	7th Ex .				Ch. 2,				
	1	_		R	Art. 2,				
	7th Ex.				heading				
	12			R	(Sec. 79420				
	7	th Ex.	00.5	D	et seq.)		12		R
			09:5	R		74 F	68		R #
	/	th Ex.		R		7th Ex. 1			R
79412		12		R		7th Ex.	_		K
79412	_	68		R#		7 til Ex.			R
	7th Ex.	00		IC II			th Ex.		K
	1			R				09:5	R
	7th Ex.					_ 7	th Ex.		
	12			R			4		R
	7	th Ex.			79420		12		R (as ad by
	_	1	09:5	R					Sec. 2, Stats.
	7	th Ex.							2002, Ch.
		4		R					812) & R (as
79413	_	12		R					am by Sec.
	74. 5	68		R #					317, Stats.
	7th Ex.			D					2003, Ch.
	1 7th Ex.	_		R			68		62) R (as ad by
	7th Ex. 12			R			08		Sec. 2, Stats.
	14			11					2002, Ch.

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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
79420(Cc			1		79421(Co			1	
,,,,,,				812) & R (as am by Sec. 317, Stats.	,,,,,,,,	_	7th Ex. 1 7th Ex.	09:5	R
				2003, Ch.			4		R
				62)#	79422	_	12		R
	7th Ex.					_	68		R #
	1	_		R (as ad by Sec. 2, Stats.		7th Ex.	_		R
				2002, Ch.		7th Ex.			
				812) & R (as		12			R
				am by Sec.			7th Ex.		
				317, Stats.			1	09:5	R
				2003, Ch.			7th Ex.		
				62)			4		R
	7th Ex.			D / 11	79423	_	12		R (as ad
	12	_		R (as ad by					Sec. 2, S
				Sec. 2, Stats. 2002, Ch.					2002, C
				812) & R (as					812) & 1 ad by Se
				am by Sec.					Stats. 20
				317, Stats.					Ch. 955
				2003, Ch.			68		R (as ad
				62)					Sec. 2, S
	71	th Ex.		Ź					2002, C
		1	09:5	R (as ad by					812) & 1
				Sec. 2, Stats.					ad by Se
				2002, Ch.					Stats. 20
				812) & R (as					Ch. 955
				am by Sec.		7th Ex.			D (1
				317, Stats.		1	_		R (as ad
				2002, Ch.					Sec. 2, S
				955) by Stats. 2003,					2002, C 812) & 1
				Ch. 62)					ad by Se
	7:	th Ex.							Stats. 20
		4		R (as ad by					Ch. 955
	_			Sec. 2, Stats.		7th Ex.			•
				2002, Ch.		12	_		R (as ad
				812) & R (as					Sec. 2, S
				am by Sec.					2002, C
				317, Stats.					812) & 1
				2003, Ch.					ad by Se
70421		12		62)					Stats. 20
79421	_	12 68		R R#			7th Ex.		Ch. 955
	7th Ex.	08		IX #				09:5	R (as ad
	7 til Ex.			R		_	1	37.3	Sec. 2, S
	7th Ex.	_							2002, C
	12			R					812) & 1
	12			10					012) & 1

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79423(C	ont.)				79431(Co	ont.)			
				Stats. 2002,			68		R #
		7.1 T		Ch. 955)		7th Ex.			D
		7th Ex.		D (ag ad by		1 7th Ex.	_		R
		4		R (as ad by Sec. 2, Stats.		7th Ex.			R
				2002, Ch.		12	7th Ex.		K
				812) & R (as				09:5	R
				ad by Sec. 2,			7th Ex.		
				Stats. 2002,			4		R
				Ch. 955)	79432	_	12		R
79424	_	12		R		7.1 -	68		R #
	3rd Ex.	68		R #		7th Ex.			R
	31u Ex.			Ad		7th Ex.	_		K
	4th Ex.			710		12			R
	11		09:11	Ad			7th Ex .		
	7th Ex.						1	09:5	R
	1			R			7th Ex.		
	7th Ex.				5 0.440		4		R
	12	7th Ex.		R	79440	_	12 68		R R#
			09:5	R		7th Ex.	00		K#
		7th Ex.	07.5	TC .		7 til Ex.			R
		4		R		7th Ex.			
Div. 26.4,						12			R
Ch. 2,							7th Ex.		
Art. 3,						_		09:5	R
heading (Sec. 79430							7th Ex. 4		R
(3ec. 79430 et seq.)		12		R	79441	1164	4	09:140	Am
ct seq.)		68		R#	7,7441	1104	12	07.140	R
	7th Ex.					_	68		R #
	1			R		7th Ex.			
	7th Ex.					1			R
	12			R		7th Ex.			
		7th Ex.	00.5	D		12	74 -		R
	_	7th Ex.	09:5	R			7th Ex.	09:5	R
		7 til LX.		R			7th Ex.	07.5	K
79430	_	12		R			4		R
		68		R #	79442	_	12		R
	7th Ex.					_	68		R #
	1			R		7th Ex.			
	7th Ex.			D		74. E			R
	12	7th Ex.		R		7th Ex.			R
		/ui Ex.		R		12	7th Ex.		K
		7th Ex.	37.3				1	09:5	R
		4		R			7th Ex.		
79431	_	12		R		_	4		R
					ı				

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Div. 26.4,					79453(Co	ont.)			
Ch. 2,									Stats. 2002,
Art. 4,									Ch. 955)
heading							68		R (as ad by
(Sec. 79450									Sec. 2, Stats.
et seq.)		12		R					2002, Ch.
• *		68		R #					812) & R (as
	7th Ex.								ad by Sec. 3,
	1			R					Stats. 2002,
	7th Ex.								Ch. 955)#
	12			R		7th Ex.			,
		th Ex.				1			R (as ad by
		1	09:5	R			_		Sec. 2, Stats.
	_ 7	th Ex.							2002, Ch.
		4		R					812) & R (as
79450		12		R					ad by Sec. 3,
,,,,,,,	_	68		R#					Stats. 2002,
	7th Ex.	00		10,11					Ch. 955)
	1			R		7th Ex.			cii. 700)
	7th Ex.	_				12			R (as ad by
	12			R		12	_		Sec. 2, Stats.
		th Ex.		K					2002, Ch.
	,	1	09:5	R					812) & R (as
	_ 7	th Ex.	07.5	K					ad by Sec. 3,
	,	4		R					Stats. 2002,
79451		12		R					Ch. 955)
77431	_	68		R#		-	7th Ex.		CII. 755)
	7th Ex.	00		IC II			1	09:5	R (as ad by
	7 til Ex.			R		_	1	07.5	Sec. 2, Stats.
	7th Ex.			K					2002, Ch.
	12			R					812) & R (as
		th Ex.		K					ad by Sec. 3,
	,	1	09:5	R					Stats. 2002,
	— ₇	th Ex.	07.5	K					Ch. 955)
	,	4		R			7th Ex.		CII. 755)
79452	_	12		R		,	4 4		R (as ad by
19432		68		R#			4		Sec. 2, Stats.
	7th Ex.	08		Kπ					2002, Ch.
	7 til Ex.			R					812) & R (as
	7th Ex.			K					
	7tii Ex.			R					ad by Sec. 3,
		th Ex.		K					Stats. 2002,
	/		00.5	D	70454		12		Ch. 955)
	— ,	th Ex	09:5	R	79454	_			R R#
	/	th Ex.		D		74l- E	68		R #
70452	_	4		R R (as ad by		7th Ex.			D
79453		12		R (as ad by		1			R
				Sec. 2, Stats.		7th Ex.			D
				2002, Ch.		12	7th E		R
				812) & R (as			7th Ex.	00.5	D
				ad by Sec. 3,		_	1	09:5	R

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79454(Cor		741. E			79456(Co				
	/	th Ex.		R		7th Ex.			R
79455	_	12		R (as ad by		7th Ex.	_		K
77 155	_	12		Sec. 2, Stats.		12			R
				2002, Ch.			7th Ex.		
				812) & R (as		_	1	09:5	R
				ad by Sec. 4,			7th Ex.		
				Stats. 2002,	D: 06.4	_	4		R
		(0		Ch. 955)	Div. 26.4,				
	_	68		R (as ad by Sec. 2, Stats.	Ch. 2, Art. 5,				
				2002, Ch.	heading				
				812) & R (as	(Sec. 79460				
				ad by Sec. 4,	et seq.)		12		R
				Stats. 2002,			68		R #
				Ch. 955)#		7th Ex.			
	7th Ex.			D (11		7.1. 5			R
	1	_		R (as ad by Sec. 2, Stats.		7th Ex. 12			R
				2002, Ch.		12	7th Ex.		K
				812) & R (as			1	09:5	R
				ad by Sec. 4,		_	7th Ex.		
				Stats. 2002,		_	4		R
				Ch. 955)	79460	_	12		R
	7th Ex.			D (11			68		R #
	12	_		R (as ad by		7th Ex.			D
				Sec. 2, Stats. 2002, Ch.		1 7th Ex.			R
				812) & R (as		12			R
				ad by Sec. 4,			7th Ex.		
				Stats. 2002,			1	09:5	R
				Ch. 955)			7th Ex.		
	7	th Ex.				_	4		R
	_	1	09:5	R (as ad by	Div. 26.4,				
				Sec. 2, Stats.	Ch. 2,				
				2002, Ch. 812) & R (as	Art. 6, heading				
				ad by Sec. 4,	(Sec. 79470				
				Stats. 2002,	et seq.)		12		R
				Ch. 955)		_	68		R #
	7	th Ex.		D (11		7th Ex.			_
	_	4		R (as ad by		1			R
				Sec. 2, Stats. 2002, Ch.		7th Ex. 12			R
				812) & R (as		12	7th Ex.		
				ad by Sec. 4,			1	09:5	R
				Stats. 2002,		_	7th Ex.		
				Ch. 955)			4		R
79456	_	12		R	79470	_	12		R
	_	68		R #		_	68		R #

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79470(Cc	ont.)				Div. 26.4,				
	7th Ex.				Ch. 3,				
	1			R	heading				
	7th Ex.				(Sec. 79475				
	12			R	et seq.) (Con				
		7th Ex.		-		7th Ex.			-
			09:5	R		12			R
		7th Ex.		R			7th Ex.	09:5	R
79471	_	12		R		_	7th Ex.	09.5	K
//4/1		68		R#			7 til E.A.		R
	7th Ex.	00		10 //	79475	_	12		R
	1			R		_	68		R #
	7th Ex.					7th Ex .			
	12	_		R		1	_		R
		7th Ex.				7th Ex.			
			09:5	R		12			R
		7th Ex.		D			7th Ex.	00.5	D
Div. 26.4,	_	4		R		_	7th Ex.	09:5	R
Ch. 2.5,							/tn Ex.		R
heading					79476	_	12		R
(Sec. 79473					75470	_	68		R#
et seq.)		12		R		7th Ex .	00		10,7
17		68		R #		1			R
	7th Ex.					7th Ex.			
	1	_		R		12	_		R
	7th Ex.						7th Ex.		
	12			R				09:5	R
		7th Ex.		-			7th Ex.		-
			09:5	R	70522	2701	4		R
		7th Ex. 4		R	79522 Div. 26.6,	2791	_		Am
79473		12		R R	heading				
17113		68		R#	(Sec. 79600				
	7th Ex.				et seq.)		12		Ad#
	1			R	Div. 26.6,	_			
	7th Ex.				Ch. 1,				
	12			R	heading				
		7th Ex.			(Sec. 79600				
			09:5	R	et seq.)		12		Ad#
		7th Ex.		D	79600	_	12		Ad#
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heading					Div. 26.6,	_	12		Αυ π
(Sec. 79475					Ch. 2,				
et seq.)		12		R	heading				
	_	68		R#	(Sec. 79604				
	7th Ex.				et seq.)		12		Ad#
	1			R	79604	_	12		Ad#
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Section	AB		oter Effect	Section	AB	SB	Chapter	пест
79605	_	12	Ad#	Div. 26.6,				
79606	_	12	Ad#	Ch. 7,				
79607		12	Ad#	heading				
79608		12	Ad#	(Sec. 79660				
Div. 26.6,				et seq.)		12		Ad#
Ch. 3,				79660	_	12		Ad#
heading				Div. 26.6,				
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et seq.)	_	12	Ad#	heading				
79609		12	Ad#	(Sec. 79670				
79610		12	Ad#	et seq.)		12		Ad#
79612	_	12	Ad#	79670		12		Ad#
79614		12	Ad#	Div. 26.6,				
79616	_	12	Ad#	Ch. 9,				
79618	_	12	Ad#	heading				
79619	_	12	Ad#	(Sec. 79685				
79620	_	12	Ad#	et seq.)		12		Ad#
79622	_	12	Ad#	79685	_	12		Ad#
79623	_	12	Ad#	79686	_	12		Ad#
79624	_	12	Ad#	79687		12		Ad#
79626		12	Ad#	79688		12		Ad#
79628	_	12	Ad#	79689	_	12		Ad#
79630	_	12	Ad#	79690	_	12		Ad#
79632	_	12	Ad#	79691		12		Ad#
79634	_	12	Ad#	79692	_	12		Ad#
Div. 26.6,		12	214 //	79693	_	12		Ad#
Ch. 4,				79694	_	12		Ad#
heading				79695		12		Ad#
(Sec. 79640				79696		12		Ad#
et seq.)		12	Ad#	79697		12		Ad#
79640	_	12	Ad#	79698	_	12		Ad#
79642	_	12	Ad#	Div. 26.7,	_	12		Auπ
79643		12	Ad#	heading				
	_	12						
79644	_		Ad #	(Sec. 79700	750			L A
79646	_	12	Ad#	et seq.)	752	_		Ad
79648	_	12	Ad#		1187	201		Ad
79649 D: 266	_	12	Ad#		_	301		Ad#
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Ch. 5,						456		Ad
heading						735		Ad
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et seq.)	_	12	Ad#		14			Ad
79650	_	12	Ad#		7	7th Ex.		
79651	_	12	Ad#		_		09:3	Ad & Ad
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Ch. 6,						3		Ad
heading				Div. 26.7,				
(Sec. 79655				Ch. 1,				
et seq.)		12	Ad#	heading				
		10	A A #	(Sec. 79700				
79655		12	Ad#	(360. 79700				

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Div. 26.7,					79701(Co				
Ch. 1,						7th Ex.			
heading						14	_		Ad
(Sec. 79700							7th Ex.		
et seq.) (Cor	nt.)					_	2	09:3	Ad & Ad
	1187	_		Ad			7th Ex.		
	_	301		Ad#		_	3		Ad
	_	371		Ad	Div. 26.7,				
	_	456		Ad	Ch. 3,				
	_	735		Ad	heading				
	7th Ex.				(Sec. 79702				
	14	_		Ad	et seq.)	752	_		Ad
		7th Ex.				1187			Ad
			09:3	Ad & Ad		_	301		Ad#
		7th Ex.				_	371		Ad
		3		Ad		_	456		Ad
79700	752			Ad			735		Ad
	1187			Ad		7th Ex.			
	_	301		Ad#		14			Ad
	_	371		Ad			7th Ex.		
	_	456		Ad		_		09:3	Ad & Ad
		735		Ad			7th Ex.		
	7th Ex.			. 1	70702	7.50	3		Ad
	14	74 5		Ad	79702	752	_		Ad
		7th Ex.	00.2	A 1 0 A 1		1187	201		Ad
			09:3	Ad & Ad			301		Ad#
		7th Ex.		A .1		_	371		Ad
Div. 26.7,	_	3		Ad		_	456		Ad Ad
						7th Ex.	735		Au
Ch. 2,						/ui Ex.			Ad
heading (Sec. 79701						14	7th Ex.		Au
et seq.)	752			Ad				09:3	Ad & Ad
ct seq.)	1187	_		Ad		_	7th Ex.	09.3	Au & Au
	1107	301		Ad#			7 til Ex.		Ad
	_	371		Ad #	Div. 26.7,	_	3		Au
	_	456		Ad	Ch. 4,				
	_	735		Ad	heading				
	7th Ex.	755		7 I U	(Sec. 79705				
	14			Ad	et seq.)	752			Ad
	17	7th Ex.		7 I U	ct seq.)	7th Ex.			714
			09:3	Ad & Ad		14			Ad
	_	7th Ex.	07.5	71a & 71a			7th Ex.		714
		3		Ad				09:3	Ad & Ad
79701	752	_		Ad	1	_	7th Ex.	55.5	- 10 00 / 10
,,,,,,,	1187	_		Ad	1		3		Ad
		301		Ad#	79705	752			Ad
	_	371		Ad	,00	7th Ex.			
	_	456		Ad		14			Ad
		735		Ad	1	•	7th Ex.		
	_				1			09:3	Ad & Ad
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79705(Cd	ont.)				79710(Cd	ont.)			
		7th Ex.					7th Ex.		
		3		Ad			3		Ad
79706	752			Ad	79710.5	$11\overline{87}$			Ad
	7th Ex.						301		Ad#
	14			Ad			371		Ad
		7th Ex .					456		Ad
		2	09:3	Ad & Ad			735		Ad
	_	7th Ex.			79711	752			Ad
		3		Ad		1187			Ad
79707	752			Ad			301		Ad#
	7th Ex.	_				_	371		Ad
	14			Ad		_	456		Ad
		7th Ex.				_	735		Ad
			09:3	Ad & Ad		7th Ex.			
	_	7th Ex.				14			Ad
		3		Ad			7th Ex.		
79708	752			Ad				09:3	Ad & Ad
	7th Ex.					_	7th Ex.		
	14			Ad			3		Ad
		7th Ex.			79712	752			Ad
		2	09:3	Ad & Ad		1187			Ad
		7th Ex.					301		Ad#
		3		Ad			371		Ad
79709	752			Ad			456		Ad
	7th Ex.						735		Ad
	14			Ad		7th Ex.			
		7th Ex.				14			Ad
	_	2	09:3	Ad & Ad			7th Ex.		
		7th Ex.				_		09:3	Ad & Ad
	_	3		Ad			7th Ex.		
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heading						1187			Ad
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et seq.)	1187	_		Ad		_	371		Ad
		301		Ad#			456		Ad
		371		Ad			735		Ad
		456		Ad		7th Ex.			
		735		Ad		14			Ad
79710	752			Ad			7th Ex.		
	1187			Ad		_		09:3	Ad & Ad
		301		Ad#			7th Ex.		
	_	371		Ad		_	3		Ad
	_	456		Ad	79714	752	_		Ad
		735		Ad		1187	_		Ad
	7th Ex.					_	301		Ad#
	14			Ad		_	371		Ad
		7th Ex.	00.5				456		Ad
	_	2	09:3	Ad & Ad		_	735		Ad

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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
79714(Co					Div. 26.7,				
	7th Ex.				Ch. 5,				
	14			Ad	heading				
		7th Ex.			(Sec. 79720				
			09:3	Ad & Ad	et seq.) (Con				
		7th Ex.				7th Ex.			
		3		Ad		14			Ad
79715	1187	201		Ad			7th Ex.	00.2	
	_	301		Ad#		_		09:3	Ad & Ad
	_	371		Ad			7th Ex.		
		456		Ad	=====		3		Ad
		735		Ad	79720	752	_		Ad
	7th Ex.					1187	201		Ad
	14			Ad		_	301		Ad#
		7th Ex.				_	371		Ad
	_		09:3	Ad & Ad		_	456		Ad
		7th Ex.					735		Ad
50516	4405	3		Ad		7th Ex.			
79716	1187	201		Ad		14	7.1 -		Ad
	_	301		Ad#			7th Ex.	00.2	
	_	371		Ad		_		09:3	Ad & Ad
	_	456		Ad			7th Ex.		
	7.1 F	735		Ad	70720 1	_	3		Ad
	7th Ex.			. 1	79720.1		7th Ex.	00.2	. 1 0 . 1
	14	7.1 -		Ad	70720.2	_		09:3	Ad & Ad
		7th Ex.	00.2	A 1 0 A 1	79720.2		7th Ex.	00.2	A 1 0 A 1
70717	1107	2	09:3	Ad & Ad	70720.2	_		09:3	Ad & Ad
79717	1187	201		Ad	79720.3		7th Ex.	00.2	A 1 0 A 1
	_	301		Ad#	70720.4	_		09:3	Ad & Ad
	_	371		Ad	79720.4		7th Ex.	00.2	A 1 0 A 1
	_	456		Ad	79720.6	_	7th Ex.	09:3	Ad & Ad
70710	1107	735		Ad	/9/20.6			00.2	A 1 0 A 1
79718	1187	201		Ad Ad#	Div. 26.7	_	2	09:3	Ad & Ad
	_	301		Ad#	Div. 26.7,				
	_	371		Ad	Ch. 6,				
	_	456		Ad	heading				
70710	1107	735		Ad	(Sec. 79721	1107			A -d
79719	1187	301		Ad Ad#	et seq.)	1187	301		Ad Ad#
	_	456				_	371		
	_			Ad Ad		_	456		Ad
Div. 26.7,	_	735		Au		_	735		Ad Ad
							7th Ex.		Au
Ch. 5, heading								09:3	Ad & Ad
(Sec. 79720					79721	1187	2	07.5	Ad & Ad
et seq.)	1187			Ad	19141	110/	301		Ad#
ci seq.)	110/	301		Ad #		_	371		Ad #
	_	371		Ad #		_	456		Ad
		456		Ad			735		Ad
	_	735		Ad		7th Ex.	133		Au
	_	133		Au		7tii Ex.			Ad
						14			Au

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79721(Co	nt.)				79727	7th Ex.			
,,,_,()	7th Ex.				14			Ad
		2	09:3	Ad & Ad	79728	7th Ex.			
79722	$11\overline{87}$			Ad		14			Ad
		301		Ad#			7th Ex.		
		371		Ad			3		Ad
		456		Ad	79729	7th Ex.			
	_	735		Ad		14			Ad
	7th Ex.						7th Ex.		
	14			Ad			3		Ad
		7th Ex.			Div. 26.7,	_			
		2	09:3	Ad & Ad	Ch. 6,				
79722.5	_	7th Ex.			heading				
		2	09:3	Ad & Ad	(Sec. 79730				
79723	$11\overline{87}$			Ad	et seq.)	752			Ad
		301		Ad#	Div. 26.7,				
		371		Ad	Ch. 7,				
		456		Ad	heading				
		735		Ad	(Sec. 79730				
	7th Ex.				et seq.)	1187	_		Ad
	14	_		Ad		_	301		Ad#
		7th Ex.					371		Ad
		2	09:3	Ad & Ad			456		Ad
iv. 26.7,							735		Ad
h. 5,							7th Ex.		
eading							2	09:3	Ad & Ad
Sec. 79724							7th Ex.		
seq.)	752			Ad			3		Ad
79724	752			Ad	79730	752			Ad
	_	371		Ad		1187			Ad
	7th Ex.						301		Ad#
	14			Ad		_	371		Ad
		7th Ex.				_	456		Ad
	_	2		Ad#		_	735		Ad
iv. 26.7,						7th Ex.			
h. 6,						14	_		Ad
eading							7th Ex.		
Sec. 79725								09:3	Ad & Ad
seq.)	7th Ex.						7th Ex.		
	14	_		Ad		_	3		Ad
		7th Ex.			79731	752	_		Ad
	_	3		Ad		1187	_		Ad
79725	7th Ex.					_	301		Ad#
	14	_		Ad		_	371		Ad
		7th Ex.				_	456		Ad
	—	3		Ad		—	735		Ad
79726	7th Ex.					7th Ex.			
	14			Ad		14			Ad
		7th Ex.			I		7th Ex.		
		3		Ad				09:3	Ad & Ad

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79731(Co	int)				79740(C	ont)			
77731(00		7th Ex.			13/40(0)	7th Ex.			
		3		Ad		14			Ad
79732	752	3		Ad		14	7th Ex.		Au
17132	1187	_		Ad				09:3	Ad & Ad
	1107	301		Ad#		_	7th Ex.	09.3	Au & Au
	_	371		Ad #			7 til Ex.		Ad
	_	735		Ad	79741	752	3		Ad
	7th Ex.	133		Au	/5/41	1187			Ad
	14			Ad		1107	301		Ad#
		7th Ex.		Au		_	371		Ad #
			09:3	Ad & Ad		_	456		Ad
79733	1107	2	09.3	Ad & Ad		_	735		
19133	1187	301		Ad#		7th Ex.	133		Ad
	_	371		Ad #		7 til Ex.			Ad
	7th Ex	3/1		Au		14	7th Ex		Au
	7th Ex.			٨.4			7th Ex.	09:3	Ad & Ad
70724	14 7th Ex.	_		Ad		_		09:3	Ad & Ad
79734				٨.4			7th Ex.		۸.4
70725	14	_		Ad	70741.5	1107	3		Ad
79735	752			Ad	79741.5	1187	271		Ad
	7th Ex.			A .1			371		Ad
70726	14			Ad		_	456		Ad
79736	7th Ex.			A .1	70742	1107	735		Ad
Di 26.7	14	_		Ad	79742	1187	201		Ad
Div. 26.7,							301		Ad#
Ch. 7,							371		Ad
heading						_	456		Ad
(Sec. 79740	750			A 1		_	735		Ad
et seq.)	752	_		Ad			7th Ex.	00.2	A 1 0 A 1
	7th Ex.					_		09:3	Ad & Ad
D: 267	14	_		Ad			7th Ex.		A 1
Div. 26.7,					505.42	1107	3		Ad
Ch. 8,					79743	1187	201		Ad
heading						_	301		Ad#
(Sec. 79740	440=					_	371		Ad
et seq.)	1187	201		Ad		_	456		Ad
	_	301		Ad#		_	735		Ad
	_	371		Ad			7th Ex.	00.2	. 1 0 . 1
	_	456		Ad		_		09:3	Ad & Ad
	_	735		Ad			7th Ex.		
		7th Ex.					3		Ad
	_		09:3	Ad & Ad	79744	1187			Ad
		7th Ex.					301		Ad#
= 0=+0		3		Ad	1	_	371		Ad
79740	752			Ad	1		456		Ad
	1187			Ad			735		Ad
		301		Ad#	1		7th Ex.		
	_	371		Ad	1	_		09:3	Ad & Ad
		456		Ad	1		7th Ex.		
		735		Ad			3		Ad
					79745	1187	_		Ad

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79745(Cc	ont.)				Div. 26.7,				
`		301		Ad#	Ch. 9,				
	_	371		Ad	heading				
	_	456		Ad	(Sec. 79750				
	_	735		Ad	et seq.)	1187			Ad
		7th Ex.			17		371		Ad
			09:3	Ad & Ad			456		Ad
	_	7th Ex.				_	735		Ad
		3		Ad			7th Ex.		
79746	1187			Ad				09:3	Ad & Ad
		301		Ad#	79750	752			Ad
		371		Ad		1187			Ad
	_	456		Ad			301		Ad#
		735		Ad			371		Ad
	_	7th Ex.				_	456		Ad
			09:3	Ad & Ad		_	735		Ad
		7th Ex.				7th Ex.			
		3		Ad		14			Ad
79747	$11\overline{87}$			Ad			7th Ex.		
		301		Ad#				09:3	Ad & Ad
		371		Ad	79751	752			Ad
		456		Ad	,,,,,,	1187			Ad
		735		Ad			301		Ad#
		7th Ex.					371		Ad
		2	09:3	Ad & Ad			456		Ad
		7th Ex.					735		Ad
		3		Ad		7th Ex.			
79748	_	301		Ad#		14			Ad
	_	7th Ex.					7th Ex.		
			09:3	Ad & Ad				09:3	Ad & Ad
	_	7th Ex.			79752	752			Ad
		3		Ad		1187	_		Ad
Div. 26.7,	_						301		Ad#
Ch. 9,						_	371		Ad
heading						_	456		Ad
(Sec. 79749						_	735		Ad
et seq.)		301		Ad#		7th Ex.			
79749	_	301		Ad#		14			Ad
	_	7th Ex.					7th Ex.		
		2	09:3	Ad & Ad			2	09:3	Ad & Ad
79749.5	_	7th Ex.			79753	752			Ad
			09:3	Ad & Ad		1187	_		Ad
Div. 26.7,	_						301		Ad#
Ch. 8,						_	371		Ad
heading						_	456		Ad
(Sec. 79750							735		Ad
et seq.)	752			Ad		7th Ex.			
1.7	7th Ex.					14			Ad
	14			Ad			7th Ex.		
							2		Ad#
					79754	752			Ad
					l		_		

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79754(C			1		79759(Co			1	
17134(0	1187			Ad	17/37(00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	301		Ad#
	1107	301		Ad#		_	371		Ad
		371		Ad		_	456		Ad
		456		Ad		_	735		Ad
		735		Ad		_	7th Ex.		714
	7th Ex .	755		714				09:3	Ad & Ad
	14			Ad	79759.5	_	7th Ex.	0,10	110 00 110
		7th Ex.		714	7,773,3			09:3	Ad & Ad
			09:3	Ad & Ad	Div. 26.7,	_	_	*****	
79755	752	_	0,10	Ad	Ch. 9,				
,,,,,,,	1187	_		Ad	heading				
	1107	301		Ad#	(Sec. 79760				
		371		Ad	et seq.)	752			Ad
		456		Ad	17	7th Ex.			
		735		Ad		14			Ad
	7th Ex.						7th Ex.		
	14			Ad			3		Ad
		7th Ex.			79760	752			Ad
		2	09:3	Ad & Ad		1187	_		Ad
79756	752			Ad			371		Ad
	1187			Ad			735		Ad
		301		Ad#		7th Ex.			
		371		Ad		14	_		Ad
		456		Ad			7th Ex.		
		735		Ad		_	2	09:3	Ad & Ad
	7th Ex.						7th Ex.		
	14			Ad		_	3		Ad
		7th Ex.			79760.5		7th Ex.		
		2	09:3	Ad & Ad		_	2	09:3	Ad & Ad
79757	752			Ad	79761	752			Ad
	1187			Ad			301		Ad#
		301		Ad#			371		Ad
		371		Ad		_	456		Ad
		456		Ad		7th Ex.			
		735		Ad		14			Ad
	7th Ex.						7th Ex.		
	14			Ad				09:3	Ad & Ad
		7th Ex.	00.2	. 1 0 . 1			7th Ex.		. 1
=0==0		2	09:3	Ad & Ad	505.0		3		Ad
79758	752	_		Ad	79762	752	_		Ad
	1187	201		Ad		7th Ex.			. 1
	_	301		Ad#		14	74 -		Ad
	_	371		Ad			7th Ex.		A 4
		456		Ad	707/2	750	3		Ad
	7th Ex.	735		Ad	79763	752 7th Ex.			Ad
	7th Ex. 14			Ad		/tn Ex. 14			Ad
		7th Ex.		Au			7th Ex.		Au
			09:3	Ad & Ad			7 til Ex.		Ad
79750	1187			Ad & Ad	79764	752			Ad
17137	110/	_		<i>1</i> 10	17704	132	_		. NI

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79764(Co	nt.)				79772		7th Ex.		
	7th Ex.						2		Ad#
	14			Ad			7th Ex.		
		7th Ex.					3		Ad
		3		Ad	79773	752			Ad
79765	752			Ad			7th Ex.		
	7th Ex.						2		Ad#
	14	_		Ad			7th Ex.		
		7th Ex.					3		Ad
		3		Ad	79774	752			Ad
79766	752	_		Ad			7th Ex.		
	7th Ex.						2		Ad#
	14			Ad			7th Ex.		
		7th Ex.				_	3		Ad
	_	3		Ad	Div. 26.7,				
79767	752	_		Ad	Ch. 10,				
	7th Ex.				heading				
	14	_		Ad	(Sec. 79775				
		7th Ex.			et seq.)	1187			Ad
		3		Ad			301		Ad#
79768	752			Ad			371		Ad
	7th Ex.						456		Ad
	14			Ad			735		Ad
		7th Ex.			Div. 26.7,				
	_	3		Ad	Ch. 11,				
79769	7th Ex.				heading				
	14	_		Ad	(Sec. 79775				
		7th Ex.			et seq.)		7th Ex.		
		3		Ad			3		Ad
79769.5		7th Ex.			79775	1187			Ad
	_	3		Ad			301		Ad#
Div. 26.7,							371		Ad
Ch. 10,							456		Ad
heading							735		Ad
(Sec. 79770							7th Ex.		
et seq.)	752	7.1 F		Ad	70775.5	1107	3		Ad
		7th Ex.	00.2	. 1 0 . 1	79775.5	1187	72.5		Ad
	_		09:3	Ad & Ad	7077/	1187	735		Ad
		7th Ex.		A .1	79776	118/	201		Ad
70770	752	3		Ad		_	301		Ad#
79770	752 7th Ex.	_		Ad		_	371		Ad
	/ui Ex. 14			A -d		_	456		Ad
	14	7th Ex.		Ad	70777	1187	735		Ad Ad
			09:3	Ad & Ad	79777	110/	371		Ad
	_	7th Ex.	09.3	Au & Au			456		Ad
		7 til Ex.		Ad			735		Ad
79771	752			Ad	79778	1187			Ad
17/11	134	7th Ex.		2 1U	17110	110/	301		Ad#
		7 til Ex. 2		Ad#		_	371		Ad #
	_	2		214 //			456		Ad
					l	_	750		. 1u

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79778(Cont	<i>.</i> .)				79781(Con	t.)			
	_	735		Ad			7th Ex.		
Div. 26.7,						_	2	09:3	Ad & Ad
Ch. 11,					Div. 26.7,				
heading					Ch. 12,				
(Sec. 79779	1107			A .1	heading				
et seq.)	1187	_		Ad	(Sec. 79782		201		A 1 44
79779	1187	301		Ad Ad#	et seq.) Div. 26.7,	_	301		Ad#
	_	371		Ad #	Ch. 13,				
	_	456		Ad	heading				
79779.5	1187	430		Ad	(Sec. 79782				
Div. 26.7,	1107	_		Au	et seq.)		371		Ad
Ch. 12,					ct seq.)	_	456		Ad
heading					79782	1187	150		Ad
(Sec. 79779.7					75702	110,	301		Ad#
et seq.)	1187			Ad		_	371		Ad
79779.7	1187			Ad			456		Ad
Div. 26.7,							7th Ex.		
Ch. 11,							2	09:3	Ad & Ad
heading					79783	$11\overline{87}$			Ad
(Sec. 79780						_	301		Ad#
et seq.)	752			Ad			371		Ad
	_	301		Ad#		_	456		Ad
		371		Ad			7th Ex.		
		456		Ad			2	09:3	Ad & Ad
	7	th Ex.			79784	1187			Ad
D: 04.5		2	09:3	Ad & Ad			301		Ad#
Div. 26.7,						_	371		Ad
Ch. 13,						_	456		Ad
heading							7th Ex.	09:3	Ad & Ad
(Sec. 79780	1107			Ad	Div. 26.7,	_	2	09:3	Au & Au
et seq.) 79780	1187 752	_		Ad	Ch. 11,				
19100	1187	_		Ad	heading				
	1107	301		Ad#	(Sec. 79785				
		371		Ad	et seq.)		735		Ad
	_	456		Ad	79785	1187	, 55		Ad
	_ 7	7th Ex.					301		Ad#
		2	09:3	Ad & Ad		_	371		Ad
79780.5		456		Ad			456		Ad
Div. 26.7,	_					_	735		Ad
Ch. 12,					79786	$11\overline{87}$			Ad
heading						_	301		Ad#
(Sec. 79781						_	371		Ad
et seq.)	_	371		Ad			456		Ad
		456		Ad		_	735		Ad
79781	1187	.—		Ad	79787	1187	_		Ad
	_	371		Ad		_	301		Ad#
		456		Ad		_	371		Ad
							456		Ad

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79788	1187		T	Ad	Div. 26.7,			- · · I	
19100	116/	301		Ad #					
	_				Ch. 12, heading				
		371		Ad					
70700	1107	456		Ad	(Sec. 79810				
79789	1187	201		Ad	et seq.) (Con	it.)	7.1 F		
	_	301		Ad#			7th Ex.	00.2	. 1 0 . 1
	_	371		Ad		_		09:3	Ad & Ad
=0=00	440=	456		Ad			7th Ex.		
79790	1187			Ad			3		Ad
		301		Ad#	79810	752			Ad
	_	371		Ad		7th Ex.			
	_	456		Ad		14	_		Ad
79791	1187	_		Ad			7th Ex.		
	_	301		Ad#				09:3	Ad & Ad
		371		Ad			7th Ex.		
	_	456		Ad		_	3		Ad
79792	1187	_		Ad	79811	752	_		Ad
		301		Ad#		7th Ex.			
		371		Ad		14			Ad
		456		Ad			7th Ex.		
79793	1187			Ad			2	09:3	Ad & Ad
		301		Ad#			7th Ex.		
	_	371		Ad			3		Ad
		456		Ad	79812	752			Ad
79794		301		Ad#		7th Ex.			
		371		Ad		14			Ad
	_	456		Ad			7th Ex.		
79795	_	301		Ad#			2	09:3	Ad & Ad
	_	371		Ad		_	7th Ex.		
	_	456		Ad			3		Ad
Div. 26.7,					79813	752			Ad
Ch. 12,						7th Ex.			
heading						14			Ad
(Sec. 79800							7th Ex.		114
et seq.)		735		Ad				09:3	Ad & Ad
79800		735		Ad			7th Ex.	07.5	714 W 714
79801	_	735		Ad			3		Ad
79802	_	735		Ad	79814	752	3		Ad
79803	_	735		Ad	//814	7th Ex.	_		Au
Div. 26.7,	_	133		Au		14			Ad
,						14	7th Ex.		Au
Ch. 10,								09:3	Ad & Ad
heading						_		09:3	Au & Au
(Sec. 79810	7.1 F						7th Ex.		A 1
et seq.)	7th Ex.			. 1	50015	7.50	3		Ad
D: 067	14	_		Ad	79815	752	_		Ad
Div. 26.7,						7th Ex.			. 1
Ch. 12,						14			Ad
heading							7th Ex.		
(Sec. 79810						_		09:3	Ad & Ad
et seq.)	752	_		Ad			7th Ex.		
							3		Ad
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79816	752	_		Ad	79822(Co				
	7th Ex. 14			Ad		7th Ex. 14			Ad
	14	7th Ex.		Au		14	7th Ex.		Au
		2	09:3	Ad & Ad		_	2	09:3	Ad & Ad
		7th Ex.					7th Ex.		
70017	750	3		Ad	70022	750	3		Ad
79817	752 7th Ex.	_		Ad	79823	752	735		Ad Ad
	14			Ad		7th Ex.	755		714
		7th Ex.				14			Ad
	_		09:3	Ad & Ad			7th Ex.		
		7th Ex.		Ad		_	2 7th Ex.	09:3	Ad & Ad
79818	752	3		Ad			7 til Ex.		Ad
,,,,,	7th Ex.				79824	_	735		Ad
	14			Ad		7th Ex.			
		7th Ex.	00.2	A 1 0 A 1		14	74 E		Ad
	_	7th Ex.	09:3	Ad & Ad			7th Ex.	09:3	Ad & Ad
		3		Ad		_	7th Ex.	07.5	Au & Au
79819	752			Ad			3		Ad
	7th Ex.				79825	_	735		Ad
	14	74. F		Ad	79826	_	735		Ad
		7th Ex.	09:3	Ad & Ad	79827 79828	_	735 735		Ad Ad
	_	7th Ex.	07.5	710 W 710	79829	_	735		Ad
	_	3		Ad	79830		735		Ad
Div. 26.7,					79831	_	735		Ad
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(Sec. 79820					Div. 26.8,	_	133		Au
et seq.)		735		Ad	heading				
79820	752			Ad	(Sec. 79850				
	74 E	735		Ad	et seq.)	_	12		Ad#
	7th Ex. 14			Ad	Div. 26.8, Ch. 1,				
	1.	7th Ex.		710	heading				
	_		09:3	Ad & Ad	(Sec. 79850				
		7th Ex.			et seq.)	_	12		Ad#
79821	752	3		Ad Ad	79850 79851	_	12 12		Ad # Ad #
79021	132	735		Ad	79852	_	12		Ad#
	7th Ex.	,55			79853	_	12		Ad#
	14	_		Ad	Div. 26.8,				
		7th Ex.	00.2	A 1 0 A 1	Ch. 2,				
	_	7th Ex.	09:3	Ad & Ad	heading (Sec. 79855				
		7 til Ex.		Ad	et seq.)		12		Ad#
79822	752	_		Ad	79855	_	12		Ad#
	_	735		Ad					
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Ch. 3,					Ch. 6,				
heading					heading				
(Sec. 79858					(Sec. 79885				
et seq.)		12		Ad#	et seq.)		12		Ad#
79858		12		Ad#	Div. 26.8,				
Div. 26.8,	_				Ch. 7,				
Ch. 3,					heading				
heading					(Sec. 79885				
Sec. 79860					et seq.)		12		Ad#
et seq.)		12		Ad#	79885		12		Ad#
Div. 26.8,	_				Div. 26.8,	_			
Ch. 4,					Ch. 8,				
heading					heading				
Sec. 79860					(Sec. 79890				
et seq.)		12		Ad#	et seq.)		12		Ad#
79860	_	12		Ad#	79890		12		Ad#
79861	_	12		Ad#	79891	_	12		Ad#
79862		12		Ad#	79892	_	12		Ad#
79863		12		Ad#	Div. 26.8,	_	12		110 11
79864	_	12		Ad#	Ch. 9,				
Div. 26.8,	_	12		Αυ π	heading				
Ch. 4,					(Sec. 79895				
heading					et seq.)		12		Ad#
(Sec. 79870					79895	_	12		Ad#
•		12		A 4 #		_	12		
et seq.) Div. 26.8,		12		Ad#	79896 79897		12		Ad # Ad #
						_	12		
Ch. 5,					79898	_	12		Ad # Ad #
heading					79899 Div. 26.8	_	12		Au #
(Sec. 79870		10		A 1 44	Div. 26.8,				
et seq.)	_	12		Ad#	Ch. 7,				
79870	_	12		Ad#	heading				
79871	_	12		Ad#	(Sec. 79900		10		A 1 //
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Ch. 5,					Div. 26.8,				
heading					Ch. 10,				
(Sec. 79880					heading				
et seq.)	_	12		Ad#	(Sec. 79900		10		A 1 //
Div. 26.8,					et seq.)	_	12		Ad#
Ch. 6,					79900	_	12		Ad#
neading					79901		12		Ad#
(Sec. 79880					79902	—	12		Ad#
et seq.)		12		Ad#	80000	1016	_		Am#
79880	_	12		Ad#		3rd Ex.			
79881		12		Ad#		33			Am#
79882		12		Ad#	80001	1016	_		Ad#
79883		12		Ad#		3rd Ex.			
						33			Ad#
					80001.5	1016			Ad#
						3rd Ex.			
						33			Ad#
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80110	413			Am	80513	13			Ad#
		14		Am#		_	229		Ad#
		695	09:337	Am	80514	13			Ad#
80130	1550		09:154	Am			229		Ad#
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heading					Div. 28,				
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et seq.)		229		Ad#	heading				
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neading					80530		229		Ad#
Sec. 80500					80531		229		Ad#
et seq.)		229		Ad#	80532		229		Ad#
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neading					80534	_	229		Ad#
Sec. 80500					80535	_	229		Ad#
et seq.)	13			Ad#	80536	_	229		Ad#
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neading					81422	2488			Am
Sec. 80500					81423	2488			Ad
et seq.)	13			Ad#	81460	2488			Am
80500	13			Ad#	81608.5	2488			Am
		$2\overline{29}$		Ad#	81630	2488			Am
80501	13			Ad#	83002	626		09:367	Am
		229		Ad#		1164		09:140	Am
80502	13			Ad#	Div. 34,				
Div. 29,					heading				
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neading					et seq.)	687			Ad
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et seq.)	13			Ad#	Ch. 1,				
80505	13			Ad#	heading				
80506	13	_		Ad#	(Sec. 83050				
80507	13			Ad#	et seq.)	687			Ad
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neading					Div. 34,				
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et seq.)		229		Ad#	heading				
Div. 29,	_				(Sec. 83060				
Ch. 3,					et seq.)	687			Ad
neading					83060	687			Ad
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t seq.)	13			Ad#	83062	687			Ad
80510	13			Ad#	Div. 34,				
		229		Ad#	heading				
80511	13			Ad#	(Sec. 84000				
	-	229		Ad#	et seq.)	39			Ad#
80512	13			Ad#	117		_		
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heading					heading				
(Sec. 84000					(Sec. 85000				
et seq.)	39			Ad#	et seq.) (Con	t.)			
84000	39	_		Ad#		7	th Ex.		
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heading							4		Ad
(Sec. 84010					Div. 35,				
et seq.)	39			Ad#	Pt. 1,				
84010	39	_		Ad#	Ch. 1,				
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heading					et seq.)		12		Ad
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et seq.)	39			Ad#		1			Ad
84030	39	_		Ad#		7th Ex.			
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heading							th Ex.		
(Sec. 85000						,		09:5	Ad
et seq.)		12		Ad			th Ex.	07.5	7 I G
et seq.)	_	68		Ad#		,	4		Ad
	7th Ex.	00		Αυ π	85000	_	12		Ad
	7 til E.X.			Ad	05000		68		Ad#
	7th Ex.	_		Au		7th Ex.	08		Λu #
	7 til Ex.			Ad		7 til Ex.			Ad
		7th Ex.		Au		7th Ex.	_		Au
			09:5	Ad		7 til Ex.			Ad
	_	7th Ex.	07.5	Au			th Ex.		Au
		/ ui Ex.		Ad		,		09:5	Ad
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						,	ui Ex.		A -1
Pt. 1,					05001				Ad
heading					85001		12		Ad
(Sec. 85000		10		. 1		7.1 -	68		Ad#
et seq.)	_	12		Ad		7th Ex.			A 1
Div. 35,						1	_		Ad
Ch. 1,						7th Ex.			
heading						12			Ad
(Sec. 85000						7	th Ex.		
et seq.)	_	68		Ad#		_	1	09:5	Ad
Div. 35,						7	th Ex.		
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heading					85002	_	12		Ad
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et seq.)		68		Ad#	1	7th Ex.			
	7th Ex.				1	1	_		Ad
	1	_		Ad		7th Ex.			
	7th Ex.	_			1	12			Ad
	12			Ad	1	7	th Ex.		
		_			1	_	1	09:5	Ad
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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
85002(Cc	ont.)				85021	1886			Am
	7th	ı Ex.					12		Ad
		4		Ad			68		Ad#
85003	_	12		Ad		7th Ex.			
02002		68		Ad#		1			Ad
	7th Ex.	00		Αυ π		7th Ex.	_		Au
				A .1					A -1
	1	_		Ad		12	7.1 F		Ad
	7th Ex.						7th Ex.		
	12			Ad		_		09:5	Ad
	7th	ı Ex.					7th Ex.		
		1	09:5	Ad			4		Ad
	7tl	ı Ex.			85022		12		Ad
		4		Ad		_	68		Ad#
85004		68		Ad#		7th Ex.	-		
05001	7th Ex.	00		114 //		1			Ad
	7 til E.X.			Ad		7th Ex.	_		Au
		_		Au					A 1
	7th Ex.					12			Ad
	12			Ad			7th Ex.		
	7th	ı Ex.						09:5	Ad
		1	09:5	Ad			7th Ex.		
	7th	ı Ex.					4		Ad
		4		Ad	85023		12		Ad
Div. 35,							68		Ad#
Pt. 1,						7th Ex.			
Ch. 2,						1			Ad
heading						7th Ex.			710
						12			Ad
Sec. 85020		10		A 1		12	74 -		Au
et seq.)		12		Ad			7th Ex.		
	7th Ex.					_		09:5	Ad
	1			Ad			7th Ex.		
	7th Ex.						4		Ad
	12			Ad	Div. 35,				
	7th	ı Ex.			Pt. 1,				
			09:5	Ad	Ch. 3,				
	7th	ı Ex.			heading				
	7 ti	4		Ad	(Sec. 85031				
2: 25	_	4		Au			12		A -1
Div. 35,					et seq.)		12		Ad
Ch. 2,						7th Ex.			
neading						1	_		Ad
Sec. 85020						7th Ex.			
et seq.)		68		Ad#	1	12			Ad
85020		12		Ad			7th Ex.		
		68		Ad#			1	09:5	Ad
	7th Ex.					_	7th Ex.		
	1			Ad	1		7 til Ex.		Ad
		_		2 1 U	Div. 25	_	4		Au
	7th Ex.			A .1	Div. 35,				
	12			Ad	Ch. 3,				
	7th	ı Ex.			heading				
		1	09:5	Ad	(Sec. 85031				
	7th	ı Ex.			et seq.)		68		Ad#
		4		Ad	85031		12		Ad
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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
85031(Co	ont.)				85050(Cd	ont.)			
		68		Ad#)	68		Ad#
	7th Ex.					7th Ex.			
	1			Ad		1			Ad
	7th Ex.					7th Ex.			
	12			Ad		12			Ad
	7	7th Ex.					7th Ex.		
		1	09:5	Ad			1	09:5	Ad
		7th Ex.					7th Ex.		
		4		Ad		_	4		Ad
85032		12		Ad	85051	_	12		Ad
	_	68		Ad#		_	68		Ad#
	7th Ex.					7th Ex.			
	1			Ad		1			Ad
	7th Ex.					7th Ex.			
	12			Ad		12			Ad
		7th Ex.					7th Ex.		
	— ,		09:5	Ad				09:5	Ad
		7th Ex.					7th Ex.		
05024		4		Ad	05052		4		Ad
85034		12		Ad	85052		12		Ad
	741. E	68		Ad#		74 E	68		Ad#
	7th Ex.			Ad		7th Ex.			Ad
	7th Ex.	_		Au		7th Ex.			Au
	7tii Ex.			Ad		7tii Ex. 12			Ad
		7th Ex.		Au		12	7th Ex.		Au
			09:5	Ad				09:5	Ad
	— ,	7th Ex.	07.5	7 I U			7th Ex.	07.5	7 1 G
		4		Ad			4		Ad
85035	_	1450		Ad	85053	_	12		Ad
Div. 35,	_	1.00			02023	_	68		Ad#
Pt. 1,						7th Ex.			
Ch. 4,						1			Ad
eading						7th Ex.	_		
Sec. 85050						12			Ad
t seq.)		12		Ad			7th Ex.		
	7th Ex.							09:5	Ad
	1			Ad			7th Ex.		
	7th Ex.					_	4		Ad
	12			Ad	85054	_	12		Ad
	-	7th Ex.					68		Ad#
			09:5	Ad		7th Ex.			
	•	7th Ex.				1	_		Ad
	_	4		Ad		7th Ex.			
Div. 35,						12			Ad
7h. 4,							7th Ex.		
eading								09:5	Ad
a 0.50							7th Ex.		
Sec. 85050									
Sec. 85050 et seq.) 85050	_	68 12		Ad# Ad	85055	_	4 12		Ad Ad

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
85055(Cd	ont.)				85059(Cc	ont.)			
`	_	68		Ad#	`	_	68		Ad#
	7th Ex.					7th Ex.			
	1			Ad		1	_		Ad
	7th Ex.					7th Ex.			
	12	—		Ad		12	74 -		Ad
	,	7th Ex.	09:5	Ad			7th Ex.	09:5	Ad
		7th Ex.	09.3	Au		_	7th Ex.	09.3	Au
	,	4		Ad			4		Ad
85056	_	12		Ad	85060	_	12		Ad
	_	68		Ad#			68		Ad#
	7th Ex.					7th Ex.			
	1	_		Ad		1	_		Ad
	7th Ex.					7th Ex.			
	12	741. E		Ad		12	741. E		Ad
	,	7th Ex.	09:5	Ad			7th Ex.	09:5	Ad
		7th Ex.	09.3	Au		_	7th Ex.	09.3	Au
	,	4		Ad			4		Ad
85057		12		Ad	85064	_	12		Ad
	_	68		Ad#			68		Ad#
	7th Ex.					7th Ex.			
	1	_		Ad		1	_		Ad
	7th Ex.			. 1		7th Ex.			. 1
	12	7th Ex.		Ad		12	7th Ex.		Ad
	,		09:5	Ad				09:5	Ad
		7th Ex.	07.5	710		_	7th Ex.	07.5	7 IG
		4		Ad			4		Ad
85057.5	_	12		Ad	85066		12		Ad
		68		Ad#		_	68		Ad#
	7th Ex.					7th Ex.			
	1	_		Ad		1	_		Ad
	7th Ex. 12			Ad		7th Ex. 12			Ad
		7th Ex.		Au		12	7th Ex.		Au
	,		09:5	Ad				09:5	Ad
		7th Ex.					7th Ex.		
		4		Ad			4		Ad
85058		12		Ad	85067	_	12		Ad
		68		Ad#			68		Ad#
	7th Ex.			L A		7th Ex.			A .1
	1 7th Ex.			Ad		1 7th Ex	_		Ad
	/ui Ex. 12			Ad		7 ur EX.	_		Ad
	12	7th Ex.		110		12	7th Ex.		. 1U
		1	09:5	Ad			1	09:5	Ad
		7th Ex.					7th Ex.		
		4 12		Ad			4		Ad
85059		12		Ad					

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
	7110	55	Спарист	Effect	85084.5 (- 55	Спарист	Enect
Div. 35, Pt. 2,					63064.3 (h Ex.		
heading						/ (09:5	Ad
(Sec. 85080						— ₇₁	h Ex.	09.3	Au
et seq.)		12		Ad		/ (11 Ex.		Ad
et seq.)		68		Ad#	85085		12		Ad
	7th Ex.	00		Au #	83083		68		Ad#
	7 til Ex.			Ad		7th Ex.	00		Auπ
	7th Ex.	_		Au		7 til E.X.			Ad
	12			Ad		7th Ex.	_		710
		th Ex.		7 I U		12			Ad
	/ (09:5	Ad			h Ex.		Au
	— ₇₁	th Ex.	07.5	7 I U		, ,		09:5	Ad
	/ (4		Ad		— ₇₁	h Ex.	07.5	710
85080		12		Ad		,	4		Ad
02000		68		Ad#	85086		12		Ad
	7th Ex.	00		214 11	05000		68		Ad#
	1			Ad		7th Ex.	00		114 //
	7th Ex.	_		714		1			Ad
	12			Ad		7th Ex.	_		114
		th Ex.				12			Ad
	,		09:5	Ad			h Ex.		114
	— ₇₁	th Ex.	0,10			,		09:5	Ad
	,	4		Ad		71	h Ex.	*****	
85082		12		Ad			4		Ad
		68		Ad#	85087		12		Ad
	7th Ex.						68		Ad#
	1			Ad		7th Ex.			
	7th Ex.	_				1			Ad
	12			Ad		7th Ex.			
	71	th Ex.				12			Ad
		1	09:5	Ad		71	h Ex.		
	71	th Ex.					1	09:5	Ad
		4		Ad		71	h Ex.		
85084		12		Ad			4		Ad
		68		Ad#	85088		12		Ad
	7th Ex.						68		Ad#
	1			Ad		7th Ex.			
	7th Ex.					1			Ad
	12			Ad		7th Ex.			
	71	th Ex.				12			Ad
		1	09:5	Ad		71	h Ex.		
	71	th Ex.					1	09:5	Ad
		4		Ad		71	h Ex.		
85084.5		12		Ad		_	4		Ad
		68		Ad#	85089	_	68		Ad#
	7th Ex.					7th Ex.			
	1			Ad		1			Ad
	7th Ex.					7th Ex.			
	12			Ad		12			Ad

Section	AB	CD	Chapter	Effort	Section	AB	CD	Chapter	Effort
		35	Chapter	Effect	+		ЗБ	Chapter	Effect
85089(Cc	ont.)	5.1 5			85201(Cc	ont.)	5.1 5		
		7th Ex.	00.5				7th Ex.		
			09:5	Ad				09:5	Ad
		7th Ex.					7th Ex.		. 1
D: 25		4		Ad	05202	_	4		Ad
Div. 35,					85202		12		Ad
Pt. 3, heading						7th Ex	68		Ad#
(Sec. 85200						7th Ex.			Ad
et seq.)		12		Ad		7th Ex.	_		Au
ct scq.)	_	68		Ad#		7 til Ex.			Ad
	7th Ex.	00		Ай #		12	7th Ex.		Au
	7 til E.X.			Ad				09:5	Ad
	7th Ex.	_		Au		_	7th Ex.	07.5	Au
	12			Ad			4		Ad
		7th Ex.		710	85203	_	12		Ad
			09:5	Ad	05205	_	68		Ad#
		7th Ex.	****			7th Ex.			
		4		Ad		1			Ad
Div. 35,	_					7th Ex.	_		
Pt. 3,						12			Ad
Ch. 1,							7th Ex.		
heading							1	09:5	Ad
(Sec. 85200							7th Ex.		
et seq.)		12		Ad			4		Ad
		68		Ad#	85204		12		Ad
	7th Ex.					_	68		Ad#
	1	_		Ad		7th Ex.			
	7th Ex.					1			Ad
	12			Ad		7th Ex.			
		7th Ex.				12			Ad
	_		09:5	Ad			7th Ex.		
		7th Ex.				_		09:5	Ad
		4		Ad			7th Ex.		
85200		12		Ad			4		Ad
		68		Ad#	Div. 35,				
	7th Ex.				Pt. 3,				
	745 5			Ad	Ch. 2,				
	7th Ex.			A .1	heading				
	12	7th Ex.		Ad	(Sec. 85210		12		A -3
			09:5	A d	et seq.)	_	12 68		Ad Ad#
	_	7th Ex.	09.3	Ad	1	7th Ex.	08		Au #
		/tn Ex.		Ad	1	/tn Ex.			Ad
85201		12		Ad	1	7th Ex.			Λu
03201		68		Ad#	1	/ ur Ex.	_		Ad
	7th Ex.			Au #		12	7th Ex.		Au
	7 til Ex.			Ad	1		7 til Ex.		Ad
	7th Ex.			лu	1	_	7th Ex.	07.3	Au
	12			Ad			4		Ad
	12	_		. 10	85210	_	12		Ad
					03210	_	12		Λu

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
85210(Co	nt.)				85225	_	12		Ad
		68		Ad#			68		Ad#
	7th Ex.			. 1		7th Ex.			. 1
	741- 5			Ad		1 7th Ex.			Ad
	7th Ex. 12			Ad		/m Ex.			Ad
	12	7th Ex.		Au		12	7th Ex.		Au
			09:5	Ad				09:5	Ad
	_	7th Ex.	07.5	710		_	7th Ex.	07.5	714
		4		Ad			4		Ad
85210.5	7th Ex.				85225.10	_	12		Ad
	12			Ad			68		Ad#
		7th Ex.				7th Ex.			
	_		09:5	Ad		1	_		Ad
		7th Ex.				7th Ex.			
05211	_	4		Ad		12	74 -		Ad
85211	_	12 68		Ad Ad#			7th Ex.	09:5	٨.4
	7th Ex.	08		Au #		_	7th Ex.	09:3	Ad
	7 til LX.			Ad			7 til LX.		Ad
	7th Ex.	_		710	85225.15	_	12		Ad
	12			Ad			68		Ad#
		7th Ex.				7th Ex.			
		1	09:5	Ad		1			Ad
		7th Ex.				7th Ex.			
		4		Ad		12			Ad
85212		12		Ad			7th Ex.	00.5	. 1
	7th Ex. 12			Ad			7th Ex.	09:5	Ad
		7th Ex.		Au			/ui Ex.		Ad
			09:5	Ad	85225.20	_	12		Ad
	_	7th Ex.	07.5	710	03223.20	_	68		Ad#
		4		Ad		7th Ex.			
85215	2092	_		Ad		1	_		Ad
85216	2092			Ad		7th Ex.			
85220	_	12		Ad		12			Ad
Div. 35,							7th Ex.		
Pt. 3,						_		09:5	Ad
Ch. 3,							7th Ex.		A .1
heading (Sec. 85225					85225.25	1780	4		Ad Am
et seq.)		12		Ad	63223.23	1/60	12		Alli
ct seq.)		68		Ad#			68		Ad#
	7th Ex .			114 //		7th Ex.			114 //
	1	_		Ad		7th Ex.			Ad
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	12			Ad		12			Ad
		7th Ex.					7th Ex.		
	_	1	09:5	Ad		_	1	09:5	Ad
		7th Ex.		L A			7th Ex.		A .1
	_	4		Ad		_	4		Ad

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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
85225.30	_	12		Ad	Div. 35,				
		68		Ad#	Pt. 3,				
	7th Ex.				Ch. 5,				
	1			Ad	heading				
	7th Ex.	_			(Sec. 85280				
	12			Ad	et seq.) (Con	t)			
	12	7th Ex.		714	et seq.) (con	,	68		Ad#
			09:5	Ad		7th Ex.	00		214 //
	_	7th Ex.	07.5	710		7 til E.A.			Ad
		7 til LX.		Ad		7th Ex.	_		Au
95225 5		12		Ad		12			Ad
85225.5	_					12	7th Ex		Au
	7.1 F	68		Ad#			7th Ex.	00.5	
	7th Ex.					_		09:5	Ad
	1	_		Ad			7th Ex.		
	7th Ex.					_	4		Ad
	12			Ad	85280	_	12		Ad
		7th Ex.					68		Ad#
	_	1	09:5	Ad		7th Ex.			
		7th Ex.				1	_		Ad
		4		Ad		7th Ex.			
Div. 35,						12			Ad
Pt. 3,							7th Ex.		
Ch. 4,							1	09:5	Ad
heading						_	7th Ex.		
(Sec. 85230							4		Ad
et seq.)		12		Ad	Div. 35,	_	-		7 1 G
or seq.)		68		Ad#	Pt. 4,				
	741. E	08		Au #					
	7th Ex.			A 1	heading				
	1			Ad	(Sec. 85300	20			
	7th Ex.				et seq.)	39			Ad
	12			Ad			68		Ad#
		7th Ex.				7th Ex.			
			09:5	Ad		1			Ad
		7th Ex.				7th Ex.			
		4		Ad		12			Ad
85230		12		Ad			7th Ex.		
		68		Ad#			1	09:5	Ad
	7th Ex.						7th Ex.		
	1			Ad			4		Ad
	7th Ex.				Div. 35,				
	12			Ad	Pt. 4,				
	12	7th Ex.		710	Ch. 1,				
			09:5	Ad	heading				
	_	7th Ex.	09.3	Au	(Sec. 85300				
				A d		20			A 4
D: 25		4		Ad	et seq.)	39			Ad
Div. 35,						7.1 —	68		Ad#
Pt. 3,						7th Ex.			
Ch. 5,						1	_		Ad
1'						7th Ex.			
heading (Sec. 85280 et seq.)		12		Ad		12			Ad

Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
Div. 35, Pt. 4,					85304(Co		68		Ad#
Ch. 1, heading (Sec. 85300						7th Ex. 1 7th Ex.	_		Ad
et seq.) (Cor		7th Ex.				12	7th Ex.		Ad
	_		09:5	Ad		_		09:5	Ad
		4		Ad			4		Ad
85300	39	_		Ad	85305	39			Ad
		68		Ad#			68		Ad#
	7th Ex.					7th Ex.			
	1	_		Ad		1	_		Ad
	7th Ex.					7th Ex.			
	12	_		Ad		12	_		Ad
		7th Ex.					7th Ex.		
	_		09:5	Ad		_		09:5	Ad
		7th Ex.					7th Ex.		
		4		Ad			4		Ad
85301	39			Ad	85306	39			Ad
	_	68		Ad#		_	68		Ad#
	7th Ex.					7th Ex.			
	1	_		Ad		1	_		Ad
	7th Ex.					7th Ex.			
	12			Ad		12			Ad
		7th Ex.					7th Ex.		
			09:5	Ad				09:5	Ad
		7th Ex.					7th Ex.		
		4		Ad		-	4		Ad
85302	39			Ad	85307	39			Ad
		68		Ad#			68		Ad#
	7th Ex.					7th Ex.			
	1			Ad		1			Ad
	7th Ex.					7th Ex.			
	12			Ad		12			Ad
		7th Ex.					7th Ex.		
	_		09:5	Ad		_		09:5	Ad
		7th Ex.					7th Ex.		
0.5000	-	4		Ad	0.5300		4		Ad
85303	39			Ad	85308	39			Ad
		68		Ad#			68		Ad#
	7th Ex.			. 1		7th Ex.			. 1
	1	_		Ad		7.1.5			Ad
	7th Ex.					7th Ex.			
	12			Ad		12			Ad
		7th Ex.					7th Ex.		
		7.1 5		Ad			1		Ad
		7th Ex.					7th Ex.		
0.550		4		Ad	0.5555		4		Ad
85304	39	_		Ad	85308.5	2336	_		Ad

			WA	ATER COD	E—Contin	ued			
Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
85309	39			Ad	85322(Co	nt.)			
		$\overline{68}$		Ad#		/	7th Ex.		
	7th Ex.							09:5	Ad
	741- 5	_		Ad			7th Ex.		A .1
	7th Ex. 12			Ad	Div. 35,	_	. 4		Ad
		7th Ex.		710	Pt. 4,				
		1	09:5	Ad	Ch. 3,				
		7th Ex.			heading				
Div. 35,	_	4		Ad	(Sec. 85350 et seq.)	39			Ad
Pt. 4,					et seq.)	39	68		Ad#
Ch. 2,						7th Ex.			114 //
heading						1	_		Ad
(Sec. 85320						7th Ex.			
et seq.)	68 Ad # 7th Ex. 7th Ex 1 09:5 Ac		Ad						
	7th Ex	08		Au #				09.5	Ad
	1			Ad		_	7th Ex.	07.5	710
	7th Ex.						. 4		Ad
	12			Ad	85350	39			Ad
		7th Ex.	09:5	Ad		7th Ex.	68		Ad#
	_	7th Ex.	09:3	Au		/ui £x.			Ad
		4		Ad		7th Ex.			
85320	_	12		Ad		12			Ad
		68		Ad#			7th Ex.		
	7th Ex.			Ad			7th Ex.	09:5	Ad
	7th Ex.	_		Au			/ui Ex.		Ad
	12			Ad	Div. 35,	_			714
		7th Ex.			Pt. 3,				
			09:5	Ad	Ch. 5,				
		7th Ex.		L A	heading				
85321		4 12		Ad Ad	(Sec. 85390 et seq.)	13			Ad
00021		68		Ad#	85390	13			Ad
	7th Ex.				85390.10	13			Ad
	1	_		Ad	85390.20				Ad
	7th Ex.			A .1	85390.30		_		Ad
	12	7th Ex.		Ad	85390.40 85390.50	13 13	_		Ad Ad
		1 1	09:5	Ad	85390.60	13			Ad
		7th Ex.			85390.70	13	_		Ad
		4		Ad	85390.80	13	_		Ad
85322	_	12		Ad Ad#	Div. 50,				
	7th Ex.	68		Ad#	heading (Sec. 100000)			
	7 til Ex.			Ad	et seq.)	, 2483			Ad
	7th Ex.				1/		_		
	12	_		Ad					

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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
	ΑЬ	30	Спарке	LIICI		ΑЬ	30	Спарке	LIICU
Div. 50,					Div. 50,				
Pt. 1,					Pt. 1,				
heading					Ch. 3,				
(Sec. 100000	2.402			. 1	heading				
et seq.)	2483	_		Ad	(Sec. 100050	2.402			
Div. 50,					et seq.)	2483			Ad
Pt. 1,					100050	2483	_		Ad
Ch. 1,					100051	2483	_		Ad Ad
heading					100052	2483	_		Au
(Sec. 100000	2402			A .1	Div. 50,				
et seq.)	2483	_		Ad	Pt. 1,				
100000	2483	_		Ad	Ch. 4,				
100001	2483	_		Ad	heading (Sec. 100060				
100002	2483	_		Ad	`	2492			٨.4
Div. 50,					et seq.)	2483	_		Ad
Pt. 1,					100060	2483			Ad
Ch. 2,					100061	2483	—		Ad
heading					100061.5	2483	_		Ad
(Sec. 100020	2402			A .1	100062	2483	_		Ad
et seq.)	2483			Ad	100063	2483	_		Ad
100020	2483			Ad	100063.5	2483			Ad
100021	2483	_		Ad	100064	2483	_		Ad
100022	2483	_		Ad	100065	2483	_		Ad
100023	2483	_		Ad	100065.5	2483	_		Ad
100024	2483	_		Ad	100066	2483	_		Ad
100025	2483			Ad	100067	2483			Ad
100026	2483	_		Ad	100068	2483	—		Ad
100027	2483	_		Ad	100069	2483	—		Ad
100028	2483	_		Ad Ad	100070	2483	_		Ad Ad
100029	2483	_		Ad	100071	2483	_		Ad Ad
100030 100031	2483 2483	_		Ad	100072 100073	2483 2483	_		Ad
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100032 100033	2483 2483	_		Ad Ad	100074 100075	2483 2483	_		Ad Ad
100033	2483	_		Ad	100075	2483			Ad
100034	2483	_		Ad	100076	2483	_		Ad
100033	2483	_		Ad	Div. 50,	2403	_		Au
100030	2483	_		Ad	Pt. 1,				
100037	2483	_		Ad #	Ch. 5,				
100038	2483	_		Ad #	heading				
100039	2483	_		Ad	(Sec. 100080				
100040	2483	_		Ad	et seq.)	2483			Ad
100041	2483	_		Ad	100080	2483	_		Ad
100042	2483	_		Ad	Div. 50,	2403	_		Δu
100043	2483	_		Ad	Pt. 1,				
100043.3	2483	_		Ad	Ch. 6,				
100044	2483	_		Ad	heading				
100043	2483	_		Ad	(Sec. 100090				
100046	2483	_		Ad	et seq.)	2483			Ad
100047	2483	_		Ad	100090	2483	_		Ad
100048	2483	_		Ad	100090	2483	_		Ad
100043	4 1 03	_		Λu	100091	2403	_		Λu

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100092	2483	SD		Ad	100129	2483)D	Chapter	Ad
100092	2483	_		Ad	100129	2483	_		Ad
100093	2483	_		Ad Ad	100130	2483	_		Ad
100094	2483	_		Ad	100131	2483	_		Ad
100093		_				2463	_		Au
	2483	_		Ad	Div. 50,				
100097	2483	_		Ad	Pt. 1,				
100098	2483	_		Ad	Ch. 8,				
100099	2483			Ad	heading				
100100	2483			Ad	(Sec. 100140	2.402			
100101	2483	_		Ad	et seq.)	2483	_		Ad
100102	2483			Ad	100140	2483			Ad
100103	2483			Ad	100141	2483	_		Ad
100104	2483	_		Ad	100142	2483	_		Ad
100105	2483	_		Ad	100143	2483	_		Ad
100106	2483			Ad	Div. 50,				
100107	2483			Ad	Pt. 1,				
100108	2483			Ad	Ch. 9,				
100109	2483			Ad	heading				
100110	2483	_		Ad	(Sec. 100150				
100111	2483			Ad	et seq.)	2483			Ad
100112	2483			Ad	100150	2483			Ad
100113	2483	_		Ad	100151	2483			Ad
100114	2483			Ad	100152	2483			Ad
100115	2483			Ad#	100153	2483			Ad
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heading					heading				
(Sec. 100120					(Sec. 100160				
et seq.)	2483			Ad	et seq.)	2483			Ad
100120	2483			Ad	100160	2483	_		Ad
100121	2483	_		Ad	100161	2483	_		Ad
100122	2483	_		Ad	100162	2483	_		Ad
100123	2483	_		Ad	100163	2483	_		Ad
100124	2483	_		Ad	100164	2483	_		Ad
100125	2483	_		Ad	100165	2483	_		Ad
100126	2483			Ad	100166	2483			Ad
100127	2483	_		Ad	100167	2483			Ad
100127	2483	_		Ad	100107	2-103	_		. 10
100120	2703			<i>1</i> 14					

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Div. 1, Ch. 2, heading (Sec. 150					358.1	12	_		Am (as am by Sec. 4, Stats. 2009, Ch. 287) &
et seq.)	918			Ad					Am (as ad by
150	918			Ad					Sec. 5, Stats.
151	918			Ad					2009, Ch.
152	918			Ad					287)
153	918			Ad		938			Am#
207	2350			Am		1067			Am
209		1447		Am		1325		09:287	Am & R &
209.5		134		Ad					Ad
213.8	1596			Ad#		1852			Am (as am
222	1900			Am					by Sec. 4,
223.1	1164		09:140	Am					Stats. 2009,
224.1	2418			Am					Ch. 287) &
224.71		134		Am					Am (as ad by
237	114	_		Ad					Sec. 5, Stats.
241.1	12			Am					2009, Ch.
	921			Am #					287)
	1164		09:140	Am	360	12			Am
248		179		Am		1852			Am
250		179		Am #	361.2	12	_		Am#
293	12			Am	361.3	938			Am#
294	1325	_	09:287	Am & R &	361.4	595	_	09:246	Am
20.5	10			Ad	361.45	12	_	00.120	Am
295	12	_		Am	361.49	706		09:120	Ad
Div. 2, Pt. 1,					361.5	12	_		Am (as am
Ch. 2,									by Sec. 6, Stats. 2009,
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heading									Am (as ad by
(Sec. 299.1									Sec. 7, Stats.
et seq.)		597		Ad#					2009, Ch.
299.1	_	597		Ad#					287)
299.2		597		Ad#		706		09:120	Am
300	12			Am		1325		09:287	Am & R &
300.3	12			Ad					Ad
303	12	_		Am			118		Am#
305.6	973			Am & R &	362.04	$10\overline{49}$			Am#
				Ad	362.1	743			Am
306.5	743			Am#	362.5	743			Ad#
309	938		09:261	Am	366	12			Am
315	938			Am#	366.21	12			Am (as am
317	131			Am#					by Sec. 8,
	938			Am#					Stats. 2009,
317.5	938	_		Am#					Ch. 287) &
319	938			Am#					Am (as ad by
358	938	_		Am#					Sec. 9, Stats.

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366.21 (0	Cont.)				369.6 (0	Cont.)			
				2009, Ch.		1655			Ad & R
				287)	388	12			Am
	706		09:120	Am		706		09:120	Am
	938			Am#	388.1	12			Ad & R#
	1325		09:287	Am & R &	391	12			Am & R &
				Ad					Ad
	_	597		Am#		270	_		Am
366.215		597	09:339	Ad		1164		09:140	Am
366.22	12			Am (as am	395		179		Am
				by Sec. 10,	401		244		Am#
				Stats. 2009,	607.5	921	. —		Ad
				Ch. 287) &			945		Ad
				Am (as ad by	618.5	1164		09:140	Am&RN
				Sec. 11,	628	938		09:261	Am
				Stats. 2009,	676		1115	00.440	Am
			00.00=	Ch. 287)	681.5	1164	2-2-5	09:140	Ad(RN)
	1325	_	09:287	Am & R &	706	2.15	325	09:582	Am
266.24	1225		00.207	Ad	706.6	3rd Ex.			
366.24	1325	_	09:287	Ad & R		43	_		Am
266.25	2417	_		Am		4th Ex.		00.4	
366.25	12			Am (as am	707	4	_	09:4	Am
				by Sec. 13,	707	1053	1115		Am#
				Stats. 2009,	700	2212	1115		Am
				Ch. 287) &	709	2212	1115		Ad
				Am (as ad by Sec. 14,	727 727.2	12	1115		Am Am
				Stats. 2009,	730.6	576	_	09:454	Am
				Ch. 287)	730.0	82	_	07.434	Am #
	1325		09:287	Am & R &	739.6	82	_		Ad & R
	1323	_	07.207	Ad	737.0	1655	_		Ad & R
366.26	1325		09:287	Am & R &	740	1033	352	09:46	Am
300.20	1323		07.207	Ad	781	168	332	07.10	Am
366.3	12			Am (as am	701	337	_		Am
				by Sec. 17,	785	12			Am
				Stats. 2009,	790	61			Am
				Ch. 287) &	790.5	2141			Ad
				Am (as ad by	827	168	_		Am
				Sec. 18,	827.9		$1\overline{74}$	09:35	Am
				Stats. 2009,	830	2229			Am
				Ch. 287)	903		676	09:606	Am
	1325		09:287	Am & R &	903.1	131		09:413	Am
				Ad		1164		09:140	Am
	1786			Am (as am	903.3		676	09:606	Am
				by Sec. 17,	903.45	131		09:413	Am
				Stats. 2009,	903.47	131		09:413	Ad
				Ch. 287)		1229	_		Am
366.31	12	_		Ad					
366.4	12	_		Am					
369.5	82	_		Am#					
369.6	82	_		Ad & R					

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Section	AB	SB	Chapter	Effect		Section	AB	SB	Chapter	Effect
Div. 2,						1955	3rd Ex.			
Pt. 1,							37			Am#
Ch. 4,							4th Ex.			
heading							13			Am
(Sec. 1300								4th Ex.		
et seq.)	1053		09:268	R				13	09:22	Am
1300	1053		09:268	R		1960.5	787			Am#
1300.3	1053		09:268	R		1961	3rd Ex.			
1300.4	1053		09:268	R			37			Am#
1300.5	1053		09:268	R			4th Ex.			
1301	1053		09:268	R			13			Am
1302	1053	_	09:268	R				4th Ex.		
1303	1053	_	09:268	R				13	09:22	Am
1304	1053	_	09:268	R		1970	1st Ex.			
1305	1053	_	09:268	R			10			Am
1306	1053	_	09:268	R			3rd Ex.	_		
1307	1053		09:268	R			14			Am#
1308	1053		09:268	R				3rd Ex.		
Div. 2,		_							09:16	Am
Pt. 1,						1971	1st Ex.			
Ch. 4,						1,7,1	10			Am
heading							3rd Ex.	_		
(Sec. 1400							14			Am#
et seq.)	1053		09:268	Ad & R			17	3rd Ex.		2 1111 //
1400	1053	_	09:268	Ad & R					09:16	Am
1401	1053	_	09:268	Ad & R		1972	1st Ex.	17	07.10	AIII
1401	1053	_	09:268	Ad & R		19/2	18t Ex.			Am
	1053	_					3rd Ex.	_		AIII
1403	1033	1067	09:268	Ad & R Ad			310 Ex.			Am#
1710.5	_						14	2-1 E		AIII#
1712.1	1052	134		Am				3rd Ex.	00.16	
1712.12	1053	_		Ad#		1072	1.4	14	09:16	Am
1719	999	_	00.260	Am		1973	1st Ex.			
1766.2	1053	_	09:268	Ad			10			Am
1766.3	1053	. = -		Ad#			3rd Ex.			
1767.35	_	174	09:35	Am			14			Am#
1772		1115		Am				3rd Ex.		
1774	1900	_		Am				14	09:16	Am
Div. 2.5,						1975	1st Ex.			
Ch. 1,							10	_		Am
Art. 4.5,							3rd Ex.			
neading							14	_		Am#
Sec. 1779								3rd Ex.		
et seq.)	2459	_		Ad & R				14	09:16	Am
1779	2459	_		Ad & R		1977	1st Ex.			
1779.1	2459			Ad & R			10			Ad
1779.2	2459			Ad & R			3rd Ex.			
1779.3	2459	_		Ad & R			14			Ad#
1784	2114			Am#				3rd Ex.		
	2547	_		Am#					09:16	Ad
1789	2791	_		Am			_			
1789.5	2791	_		R						
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Section	AB	SB	Chapter	Effect	Section	AB	SB	Chapter	Effect
Div. 2.5,					4435	3rd Ex.			
Ch. 4,					1133	45			Ad
heading						4th Ex.	_		Au
(Sec. 2200						9		09:9	Ad
et seq.)	2017			Ad	4474.9	,	1196	07.7	Ad
a seq.)	2459	_		Ad#	4510.5	_	1129		Ad
	2433	516		Ad #	4510.3	2204	1129		Am
2200	2017	310		Ad	4512.5	2204	_		Ad
2200	2459	_		Ad#	4514	2204	1115		Am
	2437	516		Ad	Div. 4.5,	_	1113		7 1111
2201	2017	310		Ad	Ch. 4,				
2201	2459			Ad #	heading				
	2433	516		Ad #	(Sec. 4570				
2202	2017	310		Ad	et seq.)	3rd Ex.			
2202	2459	_		Ad#	et seq.)	310 Ex.			A m
	2439	516		Ad #		4th Ex.	_		Am
2203	2017	310				4ui Ex.		09:9	Δ
2203	2017	_		Ad	4570	-	_	09:9	Am
	2459	516		Ad#	4570	3rd Ex.			A 6 D
2204		516		Ad		45	_		Am & R
2204		516		Ad		4th Ex.		00.0	4 0 D
2205		516	00.220	Ad	4571	2.15	_	09:9	Am & R
4094	2.15	397	09:339	Am	4571	3rd Ex.			
4107	3rd Ex.					45	_		Ad
	44	_		Am		4th Ex.		00.0	
	4th Ex.				46264	9	_	09:9	Ad
4120	5	_	09:5	Am	4626.1	1589	_		Ad
4138	390	_		Am	4639.3	1589			Ad#
40.7.4	2254		00.420	Am	4639.5		1st Ex.		
4354	398	_	09:439	Am		—	5		Am
4354.5	398		09:439	Am		3rd Ex.			
4354.6	398	_		Ad#		6			Am
4355	398		09:439	R & Ad			3rd Ex.		
4356	398	_	09:439	R & Ad			6	09:13	Am
4357	398	_	09:439	Am		8th Ex.			
4357.1	398		09:439	Am		4	_		Am
4357.2	398		09:439	R			8th Ex.		
4358.5	398	_	09:439	Am		_	4		Am#
4359	398		09:439	Am	4640.4	416			Ad
4360	_	1265		Am	4640.6		1st Ex.		
4369.2	1577			Am			5		Am
	2197	_		Am		3rd Ex.			
4417	2220			Am#		6			Am
4418.1	3rd Ex.						3rd Ex.		
	45	_		Am & R		_	6	09:13	Am
	4th Ex.					8th Ex.			
	9		09:9	Am & R		4	_		Am
4418.7	438	_		Am #			8th Ex.		
4418.8	438			Ad & R			4	10:4	Am
4427		$1\overline{10}$		Am	4641.5	2702			Ad#
					1612.1		202		A 4 4
4427.5		110		Am	4643.4		383		Ad#

45	Am A
4646.7 2702	Am Am # Am # Am Am Am Am Am Am
4648 3rd Ex. 5 09:5 4th Ex. 45 Am 4684.75 3rd Ex. 9 09:9 Am 4th Ex. 09:5 4648.1 3rd Ex. 5 09:5 4648.1 3rd Ex. 5 09:5 4648.3 2702 3rd Ex. 2702 3rd Ex. 45 Am# 45 4th Ex. 45 Ad 9 09:9 4648.4 1296 Am# 4686.2 2702 3rd Ex. 45 Am# 4686.2 2702 3rd Ex. 3rd Ex. 45 4th Ex. 45 4th Ex. 4648.5 2702 Am# 4686.2 2702 3rd Ex. 3rd Ex. 45 4th Ex. 45 4th Ex. 45 Ad 4th Ex. 9 09:9 4648.6 3rd Ex. 45 4686.5 1260 3rd Ex. 45 Ad 4th Ex. 45 4th Ex. 45 4th Ex. 45 Ad 4th Ex. 4th Ex.	Am Am # Am # Am Am Am Am Am Am
45	Am Am # Am # Am Am Am Am Am Am
4th Ex. 9 09:9 Am 4th Ex. 9 09:5 4648.1 3rd Ex. Am 4685 1260 2702	Am # Am # Am
9 _ 09:9 Am 4th Ex. 5 _ 09:5 4648.1 3rd Ex. 5 _ 09:5 4th Ex. 9 _ 09:9 Am 4685 1260 _ 2702 _ 3rd Ex. 4th Ex. 5 _ 09:9 4648.35 2702 _ Am # 45 _ 4th Ex. 9 _ 09:9 Ad 4686.5 1260 _ 3rd Ex. 4th Ex. 9 _ 09:9 Ad 4686.5 1260 _ 3rd Ex. 4th Ex. 9 _ 09:9 Ad 4th Ex. 4t	Am # Am # Am
4648.1 3rd Ex. 45 Am 4685 1260 — 99:5 44h Ex. 9 99:9 Am 3rd Ex. 45 — 3rd Ex. 4648.35 2702 — Am # 45 — 45 — 3rd Ex. Ad 9 — 09:9 4686 3rd Ex. — 09:9 4648.4 1296 — Am # 4686.2 2702 — 44h Ex. — 9 — 09:9 44686.2 2702 — 45 — 45 — 45 — 45 — 45 — 4686.2 2702 — 4686.2 2702 — 45 — 4686.2 2702 — 45 — 45 — 45 — 45 — 45 — 45 — 45 — 45 — 45 — 45 — 4686.5 1260 — 3rd Ex. — 4686.5 1260 — 3rd Ex. — 4686.5 — 45 —	Am # Am # Am Am Am Am Am Am
45 _ Am	Am # Am # Am Am Am Am Am Am
4th Ex. 2702 9 09:9 Am 4648.35 2702 Am# 3rd Ex. 4th Ex. 45 Ad 9 3rd Ex. 4686 3rd Ex. 4th Ex. 4th Ex. 9 09:9 Ad 4648.4 1296 Am# 4686.2 2702 4648.5 2702 Am# 3rd Ex. 45 Ad 4th Ex. 9 09:9 Ad 4686.5 1260 4648.6 3rd Ex. 3rd Ex. 45 Ad 4686.5 1260 3rd Ex. 3rd Ex. 45 4th Ex. 9 09:9 4648.6 3rd Ex. 3rd Ex. 45 Ad 45 45 4th Ex. 9 09:9	Am # Am Am Am Am Am Am Am
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4648.35 2702	Am Am Am Am #
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3rd Ex. 45	Am Am Am Am #
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3rd Ex. 4686 3rd Ex. 4th Ex. 4th Ex. 4th Ex. 9 09:9 Ad 9 09:9 4648.4 1296 Am# 4686.2 2702 09:9 4648.5 2702 Am# 3rd Ex. 45 4th Ex. 3rd Ex. 45 Ad 4th Ex. 9 09:9 4648.6 3rd Ex. 9 09:9 4686.5 1260 3rd Ex. 45 Ad 45 45 45 45 44h Ex. 45 Ad 45 9 09:9 09:9	Am Am Am#
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4th Ex. 9 09:9 Ad 4th Ex. 9 09:9 4648.4 1296 Am# 4686.2 2702 3rd Ex. 3rd Ex. 45 45 45 4th Ex. 4th Ex. 9 09:9 9 09:9 4648.6 3rd Ex. 9 09:9 4686.5 1260 09:9 4648.6 3rd Ex. 3rd Ex. 3rd Ex. 45 4th Ex. 45 4th Ex. 9 09:9 Ad 45 4th Ex. 9 09:9	Am Am#
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4648.4 1296	Am#
4648.5 2702	
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45 _ Ad 4th Ex. 9 _ 09:9 Ad 4686.5 1260 _ 9:4648.6 3rd Ex. 45 _ Ad 45 _ Ad 45 _ 45 _ 4th Ex. 9 _ 09:9 Ad 9 _ 09:9	Aa
4th Ex. 9 09:9	
9 09:9 Ad	
4648.6 3rd Ex. 45	Ad
45 _ Ad 45 _ 4th Ex. 9 _ 09:9 Ad 9 _ 09:9	Am
4th Ex. 9 09:9 Ad	
9 _ 09:9 Ad 9 _ 09:9	Ad & R
	Ad
4659 3rd Ex. 4688.1 1260	Am
45 Am 3rd Ex.	
4th Ex. 45	Ad
9 09:9 Am 4th Ex.	
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Ch. 5, 4688.2 1260	Am#
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neading 45	Ad
Sec. 4659.5 4th Ex.	
et seq.) 140 09:84 Ad 9 09:9	Ad
4659.5 140 09:84 Ad 4688.3 3rd Ex.	
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4659.8 140 09:84 Ad 4th Ex.	
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9 09:9 Am 3rd Ex.	//
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4004.00 Std Ex. 45 44 Am 4th Ex.	AIII
	Am
	Am#
4684.74 3rd Ex. 3rd Ex.	
44 _ Am 45 _	Ad

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4689.05					4918	1589			Ad
	4th Ex.				4919	1589			Ad#
	9	. —	09:9	Ad	5328.4		1115		Am
4689.25		110		Ad#	5346	2234			Am
4691	1164	—	09:140	Am	5600.3	2234			Am
		1330		Am	5600.6	2234	_		Am
4692	1260			Am #	5600.7	2234			Am
	3rd Ex.				5604.2	2506	_		Am
	45			Ad	5777	754			Am #
	4th Ex.					1164	_	09:140	Am
	9	_	09:9	Ad		1808	_		Am#
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heading						_	7		Ad
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4784	3rd Ex.					4th Ex.			
	45	_		Am		5	_	09:5	Ad
	4th Ex.				5806	_	1330		Am
	9	_	09:9	Am	5813.5	2234	_		Am
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		1330		Am	5840.2	1854	_		Am#
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4868.3	287			Ad#			3rd Ex.		
4868.5	287	_		Ad#		_	5		Am
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4905	1589	_		Am#		3rd Ex.			
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4916	1589			Ad	5849.10		543		Ad
4917	1589	_		Ad					
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5892	3rd Ex.			,	0.5.4.5	4	_	09:4	Am
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6500		1115	00.25	Am	0562	4		09:4	Am
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6605		669	09:61	Am	9565	1183			Am
6610	2nd Ex	564		Ad	9625	2791	_		Am
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	44 2rd Ev	_		Am	10072.1	537	_		Ad
	3rd Ex. 45			Am	10104 Div. 9,	1067	_		Ad
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8100	2199	1115		Am	10200	4th Ex.	_	09.7	Au
8103	302	1113		Am	10200	7 Turies.		09:7	Ad
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8104	_	1115		Am	10202	7		09:7	Ad
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7h. 7,					10203	7		09:7	Ad
eading					10205	4th Ex.		07.7	710
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t seq.)	1177			Ad	10508	2004		07.7	Ad
c seq.)	1875	_		Ad	10544	3rd Ex.			710
8260	1177	_		Ad	10011	43			Am
	1875			Ad	Div. 9,				
8261	1177			Ad	Pt. 2,				
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8262	1177	_		Ad	heading				
	1875	_		Ad	(Sec. 10545				
8263	1177	_		Ad	et seq.)	3rd Ex.			
	1875	_		Ad	1,	43			Ad
9002	324	_		Am#		4th Ex.			
9009	324	_		Ad		4		09:4	Ad & R
	2114			Ad	10545	3rd Ex.	_		
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9014	324	_		Am#		4th Ex.	_		
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	2114			Am	10545.1	3rd Ex.	_		
9102	324	_		Am#		43			Ad
9114.5	1259	_		Ad		4th Ex.	_		
9114.3					1			00.4	
9400	324	_		Am		4		09:4	Ad & R

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10545.2	3rd Ex.				11020	1057			Am (as an
	43			Ad					by Sec. 26
	4th Ex.								Stats. 2002
	4		09:4	Ad & R					Ch. 1022)
10604.6	3rd Ex.	_				1642			Am (as am
	43			Am			_		by Sec. 26
	4th Ex.								Stats. 2002
	4		09:4	Am					Ch. 1022)
10609.4	12			Am	11053	643			Am
10609.45		654		Ad	11053.2	2018			Ad
10618.6	1324			Am	11155	1058			Am
10010.0	2698	_		Am	11155.1	1058	_		Am
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		_		by Sec. 27,	11155.6	1058	_		R#
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				Ch. 759)	11250.5	631			Ad
	4th Ex.			CH. 755)	11230.3	1193			Ad
	4		09:4	Am (as am		1479			Ad
			07.1	by Sec. 27,		1866			Ad
				Stats. 2008,		8th Ex.			710
				Ch. 759)		43			Ad
10830	1057			Am (as am	11253	12	_		Am
10050	1037	_		by Sec. 241,	11257	1058	_		Am (as an
				Stats. 2008,	11237	1030	_		by Sec. 1,
				Ch. 179)					Stats. 1984
		718		Am (as am					Ch. 569) &
		710		by Sec. 241,					Am (as an
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				Ch. 179)					Stats. 2002
		1359		Am (as am					Ch. 1022)
	_	1339		by Sec. 241,			141		Am (as an
				Stats. 2008,		_	141		by Sec. 28
				Ch. 179)#					Stats. 2002
	3rd Ex.			CII. 179)#					Ch. 1022)
	43			R (as am by					R (as am b
	43	_		Sec. 241,					Sec. 1, Sta
				Stats. 2008,					1984, Ch.
				Ch. 179)					569)#
10850.1	2322			Am	11257.5	1058			309)# R#
10830.1	2504						_		
10980	1st Ex.			Am	11258	1058	_		Ad # R #
	1St EX.			Am	11260 11265.1	1058 1057			R (as am b
	3rd Ex.	_		AIII	11203.1	103/	_		Sec. 1, Sta
				A m					
	14	3rd Ex.		Am					1999, Ch.
			09:28	Am					826) & R (
11004.1	1057	18	09:28						ad by Sec.
11004.1	1057			R & Ad					30, Stats.
11000 15	1642			R & Ad					2002, Ch.
11008.15	12			Am					1022) & A

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`	1642			R (as am by	Pt. 3,				
		_		Sec. 1, Stats.	Ch. 2,				
				1999, Ch.	Art. 4.5,				
				826) & R (as	heading				
				ad by Sec.	(Sec. 11360				
				30, Stats.	et seq.)	12			Ad
				2002, Ch.	11360	12	_		Ad
				1022) & Ad	11361	12	_		Ad
		1359		Am (as ad by	11362	12			Ad
				Sec. 30,	11363	12			Am & R &
				Stats. 2002,					Ad
				Ch. 1022)#	11364	12			Ad
11265.2	1057			R & Ad		3rd Ex.			
	1642			R & Ad		43	_		Am
11265.3	1057	_		R & Ad		4th Ex.			
	1642	_		R & Ad		4		09:4	Am
	_	1359		Am#	11365	12			Ad
11267		384		Ad	11366	12			Ad
11320.2	1642			Am	11367	12			Ad
	4th Ex.				11368	12			R #
	8		09:8	Ad & Ad			702		Am#
11320.3	3rd Ex.				11369	12			Ad
	43	_		Am	11370	12	_		Ad
	4th Ex.				11371	12	_		Ad
	4	_	09:4	Am	11372	12	_		Ad
11320.31	_	1158		Am	11373	12			R #
11320.32					11374	12	_		Ad
	43			Am	11375	12	_		Ad
	4th Ex.				11376	12	_		Am & R &
	4		09:4	Am					Ad
11322.55	325	_		Ad#	11377	12	_		Ad#
11322.64					11378	12	_		Ad
	43			Ad	11379	12			Ad
	4th Ex.				Div. 9,				
11225 71	4	_	09:4	Ad	Pt. 3,				
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	43	_		Ad & R	Art. 4.7,				
	4th Ex.		00.4	A 4 6 D	heading				
11227 5	4	_	09:4	Ad & R	(Sec. 11385	10			A -1
11327.5	4th Ex.		00.8	Am & D 0-	et seq.)	12	_		Ad
	8	_	09:8	Am & R &	11385	12 12	_		Ad
11220.5	3rd Ev			Ad	11386	12	_		Ad Ad
11329.5	3rd Ex. 43			Ad	11387 11388		_		
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	4m Ex.		09:4	Ad	11389	12	_		Ad Ad
	+	_	U2. 4	Au	11390	12	_		Ad
					11391	12	_		Ad
					11392	12	_		Ad
					11393	12	_		Au
					11700	12			. XIII

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11401	12			Am (as am		1057			Am
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				Stats.	11450.02	3rd Ex.			
				2009-10 (8th		6			Ad
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				Ch. 4)		_	6	09:13	Ad
	8th Ex.				11450.12	1057			Am (as am
	4			Am					by Sec. 39,
		8th Ex.							Stats. 2002,
		4	10:4	Am					Ch. 1022)
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11402	12	_		Am (as am	11450.13	1057			Am (as am
		_		by Sec. 7,			_		by Sec. 40,
				Stats. 2007,					Stats. 2002,
				Ch. 288) &					Ch. 1022)
				Am (as am		1642			Am (as am
				by Sec. 8,					by Sec. 40,
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		597		Am (as am	11450.16	12			Am
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				Stats. 2007,	11.01.0	1007	_		by Sec. 329,
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				Am (as am					Ch. 62)
				by Sec. 8,		1642			Am (as am
				Stats. 2007,					by Sec. 329,
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		1214		Am (as am					Ch. 62)
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				Stats. 2007,	11433		5		Am
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				R (as am by		6			Am
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				2007, Ch.			6	09:13	Am
				288)		4th Ex.	U	07.13	AIII
11402.4	1905			Ad		4til Ex. 8		09:8	Am
			00.140	Au	11454	4th Ex.	_	09.8	AIII
11402.6	1164 12	_	09:140	Am & R &	11434	4ui Ex.		09:8	Am & R &
11403	12			Alli & K &		0		09.8	Alli & K &
11402 01	12				11454.5	12			Am
11403.01	12	_		Ad#	11434.3		_		Am Am#
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11410		1099		Am	11460	1067	_	09:4	Am
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11450	12	_		Am		_	597		Am#

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	4		09:4	Am	12301.24	4th Ex.			
11462.7	_	$12\overline{14}$		Am		19		09:17	Ad
11463			09:339	Am	12301.25				Ad
	3rd Ex.					4th Ex.			
	43			Am		19		09:17	Ad
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	43	_		Am			246		Am
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11466.23				Am		19	_	09:17	Am
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12104	183	_		Ad#	12305.1	3rd Ex.			
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	37		09:27	Ad		43			Am
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12200.02	3rd Ex.				12305.73	4th Ex.			
	43	_		Ad		19		09:17	Ad
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12201.05		1st Ex.				43			Ad
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12300.3		69		Ad		4		09:4	Ad
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	19		09:17	Ad	`				Stats. 2008,
12305.86	682			Am (as ad by					Ch. 758) &
				Stats.					Am (as ad by
				2009-10 (4th					Sec. 28,
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	1763			Am		2477			R (as am by
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	19		09:17	Ad					Ex. Sess.),
12305.87	1763			Ad					Ch. 24) &
	1801			Ad					Am (as am
12306	1532			Am #					by Sec. 2,
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	6			Am					2009-10 (3rd
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12309		891		Am #			337		Am (as am
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	43			Am					Stats. 2008,
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	4		09:4	Am					R (as ad by
12309.2	3rd Ex.								Sec. 28,
	43			Ad					Stats. 2008,
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	4		09:4	Ad			771		Am (as am
12309.5	11.64	891	00 140	Ad					by Sec. 1,
12315	1164		09:140	Am					Stats.
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				oy 500. 21,	17003.20	_	1		Au

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14005.50					14016.53	1076			Ad#
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	44	_		Am	14029.7	2-5	92		Ad
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14011 16	23	1091				43	_		Am
14011.16		_	09:140	Am#		4th Ex.		09:4	A
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14011.18	23	20		R #	14043.46	369		07.270	Am
14011.10	23	337		R #	14045.40	1593			Am
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	44			Am (as am	14083	366			Am
				by Sec. 61,		1462			Am
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				Ch. 74)	14083.7	366			Ad#
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	5		09:5	Am (as am	14085.57	303	_	09:428	Ad
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(Sec.				14105.18	359	_		Am (as ad by
14087.481						_		Sec. 2, Stats.
	037		Ad & R					2008, Ch.
1,	037	•	Ad & R					496)#
	037	•	Ad & R		896		09:260	Am (as am
	037		Ad & R					by Sec. 1,
	037		Ad & R					Stats. 2008,
			Ad & R					Ch. 496) &
			Ad & R					Am (as ad by
	027		Ad & R					Sec. 2, Stats.
	~~-		Ad & R					2008, Ch.
			Ad & R					496)
	007		Ad & R		1872			Am (as am
			Ad & R		10/2	_		by Sec. 1,
	027		Ad & R					Stats. 2009,
	027		Ad & R					Ch. 260) &
	$_{037}^{037}$ —		Ad & R					Am (as am
	037 718		Ad & R #					by Sec. 2,
			Au & K#					
14087.9 3rd	Ex.		A					Stats. 2009,
4.1			Am	14105 10	1164		00 140	Ch. 260)
4tn	Ex.	00.5		14105.19	1164		09:140	Am
D: 0	5 _	09:5	Am	14105.191	1164	_	09:140	Am
Div. 9,					Brd Ex.			
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Art. 2.82,					5		09:5	Am
heading				14105.3	1164		09:140	Am
(Sec.					_	1330		Am
14087.98				14105.43	830	_	09:479	Am
et seq.)	56		Ad	14105.4363				
14087.98	56		Ad		44	_		Am
14091.3 1	164	09:140	Am	4	th Ex.			
Div. 9,					5		09:5	Am
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Art. 2.94,				4	th Ex.			
heading					5		09:5	Am
(Sec.				14105.4553	Brd Ex.			
14091.50					44			Ad
et seq.)	92		Ad	4	th Ex.	_		
14091.50	92		Ad		5		09:5	Ad
14091.51	92		Ad	14105.46 3		_		
14091.52	92		Ad		44			Ad
			**	I		_		
14091 53			Ad	4	1th Ex			
14091.53 14091.54	92		Ad Ad	4	th Ex.		09.5	Ad
14091.53 14091.54 14091.55			Ad Ad Ad	14105.86	tth Ex. 5 1164	_	09:5 09:140	Ad Am

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14107.2 1164		09:140	Am	14132.70	998			Ad
14110.55 3rd Ex.			A	14122 725	2352	_	00.410	Ad
44			Am	14132.725	175		09:419	Am
4th Ex.		00.5			1164	1220	09:140	Am
5		09:5	Am	14122.0513		1330		Am
14115.8 1540		09:298	Am	14132.9513				A
14124.11 1568			Am #		44	_		Am
14126.023 1472	722		Am		4th Ex.		00.5	
14126.024	732		Ad#	14122.0523	5	_	09:5	Am
14126.027	732		Am #	14132.9523				. 1
14126.033 411	_	00 140	Am #		44			Ad
1164		09:140	Am	4	4th Ex.		00.5	. 1
3rd Ex.				1 4122 002	5	_	09:5	Ad
44	_		Am	14132.992	398		09:439	Am
4th Ex.		00.5		14133	(15	92		Am
5		09:5	Am	14133.01	613	_		Am
14126.034 1164		09:140	Am	14133.1	613	_		Am#
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Ch. 7,				14133.2	830	_	09:479	Am
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heading				14133.55	_	1236		Ad & R
(Sec. 14127.1				14133.67	2127			Ad
et seq.) 511			Ad & R	14133.9	613			Am
14127.1 511			Ad & R	14136.8	1932			Am#
14127.2 511			Ad & R	14139.3	1044			Am
14127.3 511			Ad & R	14154	1164		09:140	Am
14131.10 3rd Ex.						1330		Am
5		09:20	Ad	3	3rd Ex.			
	3rd Ex.				5	_	09:20	Am
_	5		Ad			3rd Ex.		
14132 2073	_		Am			5		Am
3rd Ex.				14154.5	1164	_	09:140	Am
44	_		Am	14163	_	1330		Am
4th Ex.						1st Ex.		
5		09:5	Am			7		Am
14132.07 1606	_		Ad	3	3rd Ex.			
14132.100 1445	_		Am		13		09:9	Am
1966	_		Am			3rd Ex.		
	819	09:308	Am			13		Am#
14132.104	92		Ad	14164.5	_	92		Ad
14132.105	92		Ad	Div. 9,	_			
14132.165 359	_		Ad#	Pt. 3,				
14132.20 3rd Ex.				Ch. 7,				
44			Ad	Art. 5.15,				
4th Ex.	_			heading				
5		09:5	Ad	(Sec.				
14132.25 2174			Am	14165.50				
14132.27 1076	_		Am#	et seq.)	2599	_		Ad
2787			Am	14165.50	2599	_		Ad
14132.31 2590			Ad	14165.8	579	_		Am#
	_			I		_		

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14166	342			Am#	Div. 9,				
14166.115	4th Ex.	_			Pt. 3,				
	5		09:5	Ad	Ch. 7,				
14166.12	,	$14\overline{09}$	07.5	Am	Art. 5.21,				
	500	1409							
14166.2	598			Am #	heading				
	2025			Am	(Sec. 14167.1				
14166.20					et seq.)	1383		09:627	Ad & R
	44			Am	14167.1	1383		09:627	Ad & R
	4th Ex.				14167.10	1383		09:627	Ad & R
	5		09:5	Am			1330		Am
14166.221		1330		Am	14167.11	1383		09:627	Ad & R
	4th Ex.				14167.12	1383		09:627	Ad & R
	6		09:6	Ad	14167.13	1383	_	09:627	Ad & R
14166.225		_	07.0	Au	14167.14	1383	_	09:627	Ad & R
14100.223			00.20	A .1			_		
	2.15		09:20	Ad	14167.15	1383		09:627	Ad & R
	3rd Ex.				14167.16	1383		09:627	Ad & R
	44	—		Am	14167.17	1383		09:627	Ad & R
		3rd Ex.			14167.18	1383	_		Ad#
	_	5		Ad	14167.19	1383			Ad#
	4th Ex.				Div. 9,				
	5		09:5	Am	Pt. 3,				
14166.23	3rd Ex				Ch. 7,				
	44			Am	Art. 5.21,				
	4th Ex.	_		1 1111	heading				
	5		09:5	Am	(Sec. 14167.2				
14166.245	75	_	09.5		`	1202			Ad#
14100.243	13	_		Am (as am	et seq.)	1383	_	00.627	
				by Sec. 57,	14167.2	1383	_	09:627	Ad & R
				Stats. 2008,	14167.20	1383			Ad#
				Ch. 758)	14167.21	1383	_		R #
	728			Am (as am	14167.3	1383	_	09:627	Ad & R
				by Sec. 57,			1330		Am
				Stats. 2008,	Div. 9,				
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	44			Am (as am	Art. 5.22,				
	• •	_		by Sec. 57,	heading				
				Stats. 2008,	(Sec.				
					`				
	14h T:			Ch. 758)	14167.31	1202		00.627	4 d 0. D
	4th Ex.		00.5		et seq.)	1383	_	09:627	Ad & R
	5		09:5	Am (as am	14167.31	1383		09:627	Ad & R
				by Sec. 57,	Div. 9,				
				Stats. 2008,	Pt. 3,				
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14166.25	1164		09:140	Am	Art. 5.22,				
		$14\overline{09}$		Am	heading				
14166.9	1164		09:140	Am	(Sec.				
1.100.7	1101	_	32.110		14167.32				
					et seq.)	1383			Ad#
						1383	_	00:627	
					14167.32	1383		09:627	Ad & R
					14167.35	1383	_	09:627	Ad & R
					14167.36	1383	_	09:627	Ad & R
					•				

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14167.37	1383	_	09:627	Ad & R	14181	4th Ex.			
14167.38	1383	_	09:627	Ad & R		6	_	09:6	Ad
14167.39	1383		09:627	Ad & R	Div. 9,				
14167.4	1383		09:627	Ad & R	Pt. 3,				
14167.40	1011			Ad#	Ch. 7,				
	1383		09:627	Ad & R	Art. 5.4,				
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14167.41					Art. 5.5,				
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14167.41	1383		09:627	Ad	(Sec. 14182				
14167.5	1383		09:627	Ad & R	et seq.)	1314			Ad
14167.6	1383		09:627	Ad & R	14182	542			Ad
		1330		Am		1314			Ad
14167.7	1383		09:627	Ad & R		4th Ex.			
		1330		Am		6		09:6	Ad
14167.8	1383		09:627	Ad & R	Div. 9,		_		
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et seq.)	1653			Ad	14183	1599			Ad
14168	1653	_		Ad			966		Ad
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et seq.)	217			Ad	Div. 9,				
1.7	342			Ad	Pt. 3,				
		208		Ad	Ch. 7,				
	4th Ex.				Art. 5.7,				
	6		09:6	Ad	heading				
14180	217		07.0	Ad	(Sec. 14186				
11100	342			Ad	et seq.)	1174			Ad
	342	208		Ad	ct seq.)	1932	_		Ad
	4th Ex.	200		. 10	14186	1174	_		Ad
	4ui Ex.		09:6	Ad	17100	1932	_		Ad
14180.1	217	_	07.0	Ad	14186.1	1174	_		Ad
14180.1	217	_		Ad	17100.1	1932	_		Ad
14180.2	217			Ad	14199.2	1164		09:140	Au Am
14180.3					14199.2	1164		09:140	
14100.4	217	_		Ad	14301.1		_		Am
					14301.11	1422	_	09:157	Ad & R

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14304		750		Am	15525	3rd Ex.			
14459.5	_	311		Am#		43			Am
14464.5	_	1184		Ad		4th Ex.	_		
14495.10	3rd Ex.					4		09:4	Am
	44			Am	Div. 9,				
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	5		09:5	Am	Ch. 10.5,				
14522.3	4th Ex.				heading				
	5		09:5	R	(Sec. 15590				
14522.4	2073			Am	et seq.)		110		Ad#
		1330		Am	15590		110		Ad#
	3rd Ex.	1000			15591	_	110		Ad#
	44			Ad	15610.19	_	110		Am #
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	5		09:5	Ad	15656	1st Ex.			2 1111
14525.1	2073	_	07.5	Am	13030	8 Ex.			Am
17323.1	2013	$1\overline{17}$	09:165	Am		3rd Ex.			AIII
	3rd Ex.	117	07.103	AIII		14			Am
	44			Ad		17	3rd Ex.		AIII
	4th Ex.	_		Au				09:28	Am
	4ui Ex.		09:5	Ad	15657.03	_	1115	09.20	Am (as ad b
14526.1	1164		09.3	Au	13037.03		1113		Sec. 2, Stat
14320.1	1104	117		Am					2008, Ch.
	3rd Ex.	11/	09:103	AIII					480)
	31u Ex.			Am	15657.08	1596			460) Ad#
		_		AIII	15657.8	2619			Ad #
	4th Ex.		09:5	Am & R	15660	1164		09:140	Au Am
14526.2	2073	_	09:3		13000	1104	1330	09:140	Am #
14526.2	2073 3rd Ex.	_		Am	15763	_	110		Am # Am
	310 EX.			Ad		_	110		AIII
	4th Ex.	_		Au	Div. 9,				
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1.4550.5			09:3	Ad	heading				
14550.5	4th Ex.		09:5	D	(Sec. 15950	1540			A .1
1.4550.6	5		09:3	R	et seq.)	1542			Ad
14550.6	3rd Ex.				15950	1542			Ad
	44			Ad	15951	1542			Ad
	4th Ex.		00.5		15952	1542		00.104	Ad
14571.0	5	117	09:5	Ad	16000.5	770		09:124	Ad
14571.2		117		Am	16000.6	770		09:124	Ad
14590	577	_	09:456	Am	16001.7	_	702		Am#
14591	577	_	09:456	Am	16001.9	_	244		Am#
14598	577		09:456	Am	1.000		1353		Am
	—	1330		Am	16002	743	_		Am
15153	3rd Ex.				16010	1067	12.55		Am
	8			Am		_	1353	00.555	Am
		3rd Ex.			16010.2			09:339	Ad
	_		09:4	Am	16010.6	743			R & Ad
15200.01		3rd Ex.			16015	1920			Ad & R
	_	30		Ad		1943			Ad#
		1099		Am	16118	154		09:222	Am
15200.5	_	1099			16119	154		09:222	Am

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		28	Cnapter	Effect			SB	Cnapter	Ellect
16119(Co	ont.)	507	00.220		16501.1 (Cont.)	1252		
16120	10	597	09:339	Am		2.15	1353		Am
16120	12	_		Am (as am		3rd Ex.			
				by Sec. 19,		43	_		Am
				Stats. 2009,		4th Ex.		00.4	
				Ch. 287) &	16501.25	4 12		09:4	Am
				Am (as ad by	16501.25		_		Am
				Sec. 20, Stats. 2009,	16501.3	3rd Ex. 43			A m
				Ch. 287)		4th Ex.			Am
	1325		09:287	Am & R &		4ui Ex.		09:4	Am
	1323	_	09:287	Alli & K &	16501.7	1266		09:4	Am
	3rd Ex.			Au	10301.7	2408			Am
	43			R & Ad		GRP 1			Am
	4th Ex.	_		K & Au	16501.8	GIG 1	118	09:338	Ad
	4		09:4	R & Ad	16501.9	1943	110	07.550	Ad
16120.1	7	597	09:339	Am	16503	12	_		Am
16121	_	597		Am	16507.3	12	_		Am
10121	3rd Ex.	υ,,	0,100,		16507.4	12	_		Am
	43			Am	16507.6	12			Am
	4th Ex.	_			16508	12			Am (as am
	4		09:4	Am					by Sec. 21,
16121.05		597	09:339	Am					Stats. 2009,
16123	12			Am					Ch. 287) &
16124	295	_	09:427	Am					Am (as ad by
		1330		Am					Sec. 22,
16131	154	_		Am#					Stats. 2009,
16131.5	665		09:250	Am					Ch. 287)
16132	154	_	09:222	Ad		1325	_	09:287	Am & R &
16168	1148	_		Ad					Ad
	1920	_		Ad#	16508.1	1325	_	09:287	Am & R &
16206	1852			Am					Ad
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heading						—	7		Am
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et seq.)	_	774		Ad#		13		09:9	Am
16250	_	774		Ad#			3rd Ex.		
16251		774		Ad#	17600		13		Am#
16252		774		Ad #	17600		3rd Ex.		A
16253	2475	774		Ad #	17(00.10	_	30		Am
16500	2475 1067	_		Am #	17600.10		3rd Ex.		A
16500.1	1007	110		Am	17600.15	_	30		Am
16501	12	118		Am # Am	17000.13		3rd Ex. 30		A
10301		774		Am Am	17600.16	_	3rd Ex.		Am
16501.1	12			Am	1 / 000.10		30 Ex.		Ad
10301.1	1067	_		Am #	18220	_	1st Ex.		Au
	1007	118	09:338	Am #	10220		7		R & Ad
	_		09:339	Am		_	,		1. 66 / 16
	_	571	07.007		I				

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18220(Co	ont.)				Div. 9,				
	3rd Ex.				Pt. 6,				
	8	_		R & Ad	Ch. 4.4,				
		3rd Ex.			heading				
		8	09:4	R & Ad	(Sec. 18259.7	7			
18220.1		1330		Am	et seq.)		1279		Ad & R
	3rd Ex.				18259.7		1279		Ad & R
	8			Ad	18259.9		1279		Ad & R
	:	3rd Ex.			18275.5	2791			Ad
		8	09:4	Ad	18277	2791			Am
18221		1st Ex.			18278	2791			Am
		7		Am	18278.5	2791			Am
	3rd Ex.				18293		662		Am
	8			Am		_	782		Am#
		3rd Ex.			18304	_	662		Am
		8	09:4	Am	18305	_	662		Am
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heading							635	09:356	Am
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et seq.)	295			Am#	18309.6			09:356	Ad & R
1)	1324			Am#	18309.7	1883			Ad & R
	1758	_		Am	18309.8	2348			Ad & R
18250	295	_		Am#	18350	421			Am
	1324			Am#	18350.5	421			Ad
	1758	_		Am	18358.30				
18251	295	_		Am #		43			Am
	1324	_		Am #		4th Ex.			
	1758			Am		4		09:4	Am
18253	295	_		Am #	18900.11	1057			Ad
	1324	_		Am #	18901.11	643			Ad#
	1758			Am	18901.3	390			Am
18253.5	295	_		Am #	10,01.5	1198	_		Am
	1324			Am #		1756			Am
	1758	_		Am		2254			Am
18254	295	_		Am #	18901.4	719	_	09:371	Ad
	1324			Am #	18910	1057			R & Ad
	1758	_		Am	10,10	1642	_		R & Ad
18255	295	_		Am #		10.2	1359		R & Ad #
10200	1324	_		Am #	18914	1914	100)		Am (as am
	1758	_		Am	10511	1711			by Sec. 4,
18256	295	_		Am #					Stats. 1990,
10230	1324	_		Am #					Ch. 443)#
	1758			R & Ad	18914.1	1914			Ad
18256.5	295	_		Am #	18919	1717	1359		Ad & R
10230.3	1324	_		Am #	18926	_	1322		Au & K Am
	1758	_		Am Am	18926.5	_	1322		Ad
18258	295			Alli Ad#	18961.5	2015	1344		Au Am
10230	1758			Ad #	10901.3	2229			
19250 10		1270		Ad & R			045		Am
18259.10	_	1279		Au & K	l	_	945		Am#

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18986.46	2015			Am	Div. 13,				
18986.62	2039			R	heading				
18986.86	861	_		Am#	(Sec. 22100				
18986.87	861			Am#	et seq.)		998		Ad
18987.61	488		09:445	Am	22100		998		Ad
18987.62	488		09:445	Am	22101		998		Ad
		1330		Am	22102		998		Ad
18987.7	2129	_		Am	22103	_	998		Ad & R
18987.72	2129			Am	22104		998		Ad
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19152		755		Am	22106		998		Ad
19403		755		Am	22107		998		Ad
19404		755		Am	22108		998		Ad
19404.1		755		Ad	22109		998		Ad#
19639	176		09:88	Am	Div. 23,				
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et seq.)	885	_		Ad	23000		92		Ad
19900	885	_		Ad					

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Chapter	AB	SB	Chapter	Effect	Chaj		AB	SB	Chapter	Effect
1915 755	139	_		Am 2 (as am by Stats. 1975,	54:	5 (0	Cont.)			Stats. 2000, Ch. 506)
	2554	_		Ch. 1276), Am 16 (as am by Stats. 1975, Ch. 1276) Am 2 (as am by Sec. 33, Stats. 1975,	1951 1404 1405		2483 466	_	09:443	R all R 7 (as ad by Sec. 3, Stats. 2006, Ch. 279)& Ad, R 7.1 (as am by
1923				Ch. 1276), Am 16 (as am by Sec. 6, Stats. 1975, Ch. 1276)						Sec. 17, Stats. 1993, Ch. 906)& Ad, R 7.3 (as ad by Sec. 6, Stats. 2006, Ch.
lxxxviii (Chiroprac-	1996	_		A 12						279)& Ad, Ad 7.10, Ad
tic Act) xciii (Osteo- pathic Act)	_	1050		Am 12 Am 1 (as ad by Sec. 70,						7.11, Ad 7.4, Ad 7.5, Ad 7.6, Ad 7.7,
		1330		Stats. 2009-10 (4th Ex. Sess.), Ch. 18), Am 1.5 Am 1 (as am						Ad 7.8, Ad 7.9, Ad 8, Am 13.2 (as ad by Sec. 1, Stats. 2001, Ch. 63),
	_			by Sec. 69, Stats. 2009-10 (4th Ex. Sess.), Ch. 18& Am (as	1955					Am 20 (as am by Sec. 9, Stats. 2006, Ch. 279)
				ad by Sec. 70, Stats. 2009-10 (4th Ex. Sess.), Ch. 18	503		2184	_		Am 13 (as am by Sec. 18, Stats. 1998, Ch. 142)
41	th Ex. 20		09:18	Am & R & Ad	1958 (1st	t Ex. 2	Sess.)	702	09:203	R 3
	20	_	07.10	Am & R & Au 1	1962 (1st		Sess.)	194	07.203	K J
1929				-	25			1330		Am 5.1 (as am
642 1931	694		00.10	R all		_		120		by Stats. 2008, Ch. 688)
937 1941	_		09:19	Am 1	6'	/	_	139		Am 2, Am 14, Am 19, Am
52	_	5		Am 3 (as am by Stats. 2006, Ch. 359)				1020		21, Am 30.5, Am 51, Am 57, Am 68
1 943 545	_	613		Am 10.2 (as am by Sec. 38,	1969 209	9	— 1664	1039		Ad 19.5 Ad 51.5

NOTE: Reference to Budget Items appear in a separate section following Statutes Other Than Codes.

		SIA	IUIES	OTHER THA	AN C	ODI	<u> </u>	ontinu	iea	
Year					Year					
Chapte	r AB	SB	Chapter	Effect		Chapt	er AB	SB	Chapter	Effect
1971						283	(Cont.)			
819 1973	1172	_	09:514	Ad 4.5, Ad 5.5		203	(Cont.)			5.5 (as ad by Stats. 1980,
283		113	09:332	R 5.10 (as ad						Ch. 1119), Am
				by Stats. 1980,						5.6 (as ad by
				Ch. 1119), R						Stats. 1980,
				5.11 (as ad by						Ch. 1119), Am
				Stats. 1980,						5.7 (as ad by
				Ch. 1119), R						Stats. 1980,
				5.12 (as ad by						Ch. 1119),
				Stats. 1980,						Am&RN 8.2
				Ch. 1119), R				894		Am 3.2
				5.13 (as ad by	1987					
				Stats. 1980,		1358	_	1001		Am 3 (as am
				Ch. 1119), R						by Stats. 2008,
				5.14 (as ad by	400-					Ch. 662)
				Stats. 1980,	1997	000			00.110	
				Ch. 1119), R		898	1164	_	09:140	Am 5 (as am
				5.15 (as ad by						by Sec. 1,
				Stats. 1980,						Stats. 2008,
				Ch. 1119), R	1000					Ch. 318)
				5.16 (as ad by Stats. 1980,	1998	252	2255			P 4 (oc om by
				Ch. 1119), R		252	2355			R 4 (as am by Sec. 3, Stats.
				5.17 (as ad by						2007, Ch. 154)
				Stats. 1980,		1046		792	09:203	R all
				Ch. 1119), R	1999	1040		172	07.203	IX dii
				5.8 (as ad by		188	240		09:422	Am 2, Am 3
				Stats. 1980,		635	1164		09:140	Ad 3
				Ch. 1119), R	2000			_		
				5.9 (as ad by		213	3rd Ex.			
				Stats. 1980,			8			Am 6
				Ch. 1119), R				3rd Ex.		
				8.1 (as am by				8	09:4	Am 6
				Stats. 1978,	2001					
				Ch. 403)&		814	454	_		R 1 #
				Ad(RN), Ad			2159			R 1 #
				6.2, Am 4.1,	2002					
				Am 4.2 #, Am		464	_	792	09:203	R all (as am
				5.1 (as am by						by Stats. 2003,
				Stats. 1994,	2002					Ch. 435)
				Ch. 609), Am	2003	42.5		702	00.202	D 11
				5.20 (as ad by	2004	435	_	/92	09:203	R all
				Stats. 2003, Ch. 296), Am	2004	53	1874			D 11 (as am
				5.2 (as ad by		33	10/4			R 11 (as am by Sec. 2,
				Stats. 1980,						Stats. 2008,
				Ch. 1119), Am						Ch. 636)
				5.3 (as ad by		294		821	09:307	Am 3
				Stats. 1980,		377	1098		/	Am 1
				Ch. 1119), Am				_		
				- //	ı					

			314	IUILS	OTHER THA	AIN C		<u>3—c</u>	Ontinia	leu	
Year						Year					
(Chapter	AB	SB	Chapter	Effect	(Chapte	r AB	SB	Chapter	Effect
	543	_	833	09:208	Am 7 (as am by Sec. 20, Stats. 2007, Ch. 660), Am 12 (as am by Sec. 21, Stats.		757	 1st Ex.	74		Am 35 (as am by Sec. 23, Stats. 2009-10 (3rd Ex. Sess.), Ch. 12)
2006					2007, Ch. 660)			4 3rd Ex.	_		R 33, Am 36
2007		543		00.200	R 7			4	_		R 33 #, Am 34 #, Am 35 #,
2008	660	_	833	09:208	Am 1, Am 15				3rd Ex.		Am 37 #
2000	235 268	1164 2725	_	09:140	Am 2 Am 35.20 #			_		09:12	R 33, Am 34, Am 35, Am 37
		_	64		Am 12.42 (as	2005	758	1164	. —	09:140	Am 65
					ad by Sec. 34,	2007-		st Ex. S	ess.)		D 9 #
					Stats. 2009-10 (3rd Ex.	2009	1	2725	_		R 8 #
	1	lst Ex.			Sess.), Ch. 12)		21 217	1329 1358	_	09:651	Ad 25 Am 4
		1st Ex. 4 1st Ex.	_		Am 12.40		226 310	1889	1330	07.031	Am 1 Am 8
		7			Ad 20.00, Ad		405	1007	1330		Am 2
			_		20.50, Ad		426	_	1330		Am 3
					20.60, Ad		628	740			R 1 #
					20.65, Ad	2009-		rd Ex. S	Sess.)		
					20.70, Ad		1	180			R 24.65, Ad
					20.75, Ad						3.55, Ad 4.85,
			1st Ex.		20.80						Ad 8.55, Ad 12.45, Ad
			3		Ad 3.90						12.50, Ad
		_	1st Ex.		114 5.5 5						12.55, Ad
			12		Ad 3.90						13.10, Ad
	3	rd Ex.									13.25, Ad
		2	_		Ad 3.90 #, Ad						13.50, Ad
					8.25 #, Ad						15.30, Ad
					35.10 #, Am						17.50, Ad
	2	rd Ex.			28.00 #						17.80, Ad 18.00, Ad
	3	4			R 12.40 #, R						18.10, Ad
		-			35.80 #, Ad						18.20, Ad
					12.42 #						18.30, Ad
			3rd Ex.								18.40, Ad
				09:2	Ad 3.90, Ad						18.50, Ad
					8.25, Ad						24.60, Ad
					35.10, Am						25.25, Am
			2.15		28.00						3.60, Am 3.90,
			3rd Ex.	00.12	D 12 40 B						Am 4.01, Am
		_	4	09:12	R 12.40, R						4.12, Am
					35.80, Ad 12.42						12.00, Am 12.32, Am
					14.44						12.32, AIII

		SIA	IUILS	OTTILK ITT	AN CODES		JIIIIII	leu	
Year					Year				
Chapter	AB	SB	Chapter	Effect	Chapter	AB	SB	Chapter	Effect
1 (Co	ont.)				1 (C	ont.)			
				12.42, Am					18.00, Ad
				17.00, Am					18.10, Ad
				25.50, Am					18.20, Ad
				35.50					18.30, Ad
	181			Ad 3.91, Am					18.40, Ad
				3.90					18.50, Ad
		62		R 24.65 #, Ad					18.60, Ad
				3.55 #, Ad					24.60, Ad
				4.85 #, Ad					25.25, Am
				8.55 #, Ad					3.60, Am 3.90
				12.45 #, Ad					Am 4.01, Am
				12.50 #, Ad					4.12, Am
				12.55 #, Ad					12.00, Am
				13.10 #, Ad					12.32, Am
				13.25 #, Ad					12.42, Am
				13.50 #, Ad					25.50, Am
				15.30 #, Ad					35.50
				17.50 #, Ad			3rd Ex.		
				17.80 #, Ad			16		R 24.65, Ad
				18.00 #, Ad					3.55, Ad 4.85
				18.10 #, Ad					Ad 8.55, Ad
				18.20 #, Ad					12.45, Ad
				18.30 #, Ad					12.50, Ad
				18.40 #, Ad					12.55, Ad
				18.50 #, Ad					13.10, Ad
				24.60 #, Ad					13.25, Ad
				25.25 #, Am					13.50, Ad
				3.60 #, Am					15.30, Ad
				3.90 #, Am					17.50, Ad
				4.01 #, Am					17.80, Ad
				4.12 #, Am					18.00, Ad
				12.00 #, Am					18.10, Ad
				12.32 #, Am					18.20, Ad
				12.42 #, Am					18.30, Ad
				17.00 #, Am					18.40, Ad
				25.50 #, Am					18.50, Ad
				35.50 #					18.60, Ad
3rc	lEx.								24.60, Ad
	10			R 24.65, Ad					25.25, Am
				3.55, Ad 4.85,					3.60, Am 3.90
				Ad 8.55, Ad					Am 4.01, Am
				12.45, Ad					4.12, Am
				12.50, Ad					12.00, Am
				12.55, Ad					12.32, Am
				13.10, Ad					12.42, Am
				13.25, Ad					25.50, Am
				13.50, Ad					35.50
				15.30, Ad	4t	h Ex.			
				17.50, Ad		1		09:1	R 24.65, Ad
				17.80, Ad			_		3.55, Ad 4.85
				,	I				,

Year					Year				
Chapter	AB	SB	Chapter	Effect	Chapte	er AB	SB	Chapter	Effect
1 (Ce	ont.)				12	(Cont.)			
`	ĺ			Ad 8.55, Ad		`	65	09:633	Am 39 (as am
				12.45, Ad					by Sec. 17,
				12.50, Ad					Stats. 2009-10
				12.55, Ad					(4th Ex.
				13.10, Ad					Sess.), Ch. 23)
				13.25, Ad		_	74		Am 39, Am
				15.30, Ad					40, Am 41
				15.45, Ad		3rd Ex.			
				17.50, Ad		37	_	09:27	Am 39 (as am
				17.80, Ad					by Sec. 17,
				18.00, Ad					Stats. 2009-10
				18.10, Ad					(4th Ex.
				18.20, Ad					Sess.), Ch. 23)
				18.30, Ad		4th Ex.			
				18.40, Ad		2	_	09:2	Am 42
				18.50, Ad		4th Ex.			
				18.55, Ad		16			Am 39, Am
				24.60, Ad					40, Am 41
				25.25, Am			4th Ex.		
				3.60, Am 3.90,			16	09:23	Am 39, Am
				Am 4.01, Am		0.1 -			40, Am 41
				4.12, Am	13	8th Ex.			. 10
				12.00, Am		4	0.1 -		Am 10
				12.32, Am			8th Ex.	10.4	. 10
				12.42, Am	20	_	4	10:4	Am 10
				17.00, Am	28	(41. E 6	1062		R 58
				25.50, Am 35.50	2009–10 (4	un ex. S	ess.) 84		Am 39
12	183		10:12		2	3rd Ex.	04		Alli 39
1.2	165	_	10:12	Am 39 (as am		56 Siu Ex.		09:31	D 20
				by Sec. 17, Stats. 2009-10	2	3rd Ex.	_	09:31	R 39
				(4th Ex.	3	56 Siu Ex.		09:31	Am 5
				Sess.), Ch. 23)	18	30	1050	09.31	R & Am 1
		64		Am 42	10	_	1050		K & AIII I
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BUDGET ITEMS

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1990, Ch. 467 3790-101-0890 1609 S 3790-101-0890 105 S 370d Ex. S	Year					Year				
3790-101-0890 1609	Item	AB	SB	Chapter	Effect		AB	SB	Chapter	Effect
1991, Ch. 118	1990, Ch. 467					2660-301-0042	(Cont	.)		
1991, Ch. 118		609			S			,		
3790-101-0890 1609			874		S		10			S
	1991, Ch. 118							3rd Ex.		
1992, Ch. 587	3790-101-0890 1	609	_					16		S
3790-101-0890 1609 S 2660-301-0890 105 S 1993, Ch. 55 S 1609 S 874 S 3790-101-0890 1609 S 3rd Ex. S 3rd Ex. S 1994, Ch. 139 S 3rd Ex. S 3rd Ex. S 3rd Ex. S 2000, Ch. 52 S 1			874		S	4	th Ex.			
1993, Ch. 55 3790-101-0890 1609 874 8 8 8 8 8 8 8 8 8									09:1	
1993, Ch. 55 3790-101-0890 1609 S 874 S 87	3790-101-0890 1	609				2660-301-0890		_		
3790-101-0890 1609		_	874		S		1609			
1994, Ch. 139					_		_			
1994, Ch. 139	3790-101-0890 1	609						874		S
3600-001-0321 105	1004 61 120	_	874		S	3:				~
3rd Ex. 2000, Ch. 52 2660-001-0890 105	,	105			G		1	2 1 -		S
3rd Ex. 1	3600-001-0321	105	47						00.1	C
1	22		4/		3	2000 Ch 52	_	1	09:1	3
3rd Ex.	3ru				C		105			c
1 09:1 S		1	2rd Ev		3	2000-001-0690		_		
1997, Ch. 282				00.1	S		1009	47		
3860301-0001 180 S 3rd Ex. S 3rd Ex. S 1 S S 3rd Ex. S 1 99:1 S 1 09:1 S 2660-301-0042 180 — S 2660-301-0042 180 — S 1 09:1 S 2660-301-0042 180 — S 3rd Ex. S — 2660-301-0042 180 — S 3rd Ex. — 874 S S — 2660-301-0042 180 — S 3rd Ex. — 874 S S 3rd Ex. — 109:1 S 3rd Ex. — 99:1 S S	1997 Ch 282	_	1	07.1	5		_			
Ath Ex. 1		180			S	3.	rd Fv	0/4		5
4th Ex. 1 09:1 S 1 09:1 S 2660-301-0042 180 — S 2660-001-0890 105 — S 2660-301-0042 180 — S 3rd Ex. — 47 S — 62 S 3rd Ex. — 874 S — 62 S 2660-301-0890 105 — S 3rd Ex. — 10 — S 2660-301-0890 105 — S 4th Ex. — 16 S 3rd Ex. — 1 — 09:1 S 3rd Ex. — 1609 — S 3rd Ex. — 1 — S 1609 — S 3rd Ex. — 1 S 2660-001-0890 105 — S 3rd Ex. — 1 9:1 S 2660-001-0890 105 — S 3rd Ex. — 1 9:1 S 3rd Ex. —	3000 301 0001	100	$\overline{62}$			J.				S
1 09:1 S	4th	Ex	02		S		•	3rd Ex		b
1998, Ch. 324 2660-001-0890 105	1111			09:1	S				09:1	S
2660-001-0890 105	1998, Ch. 324	_		****	~	2660-301-0042	180	_		
3rd Ex. 1		105			S					
1 S			$\overline{47}$					$\overline{62}$		
3rd Ex. 2660-301-0890 105	3rd	Ēx.					_	874		S
2660-301-0890 105 _ S		1	_		S	3:	rd Ex.			
2660-301-0890 105 _ S			3rd Ex.				10			S
1609			1	09:1	S			3rd Ex.		
47	2660-301-0890	105	_		S			16		S
3rd Ex. 2660-301-0890 105	1	609				4	th Ex.			
3rd Ex. 1		_							09:1	
1 S		_	874		S	2660-301-0890		_		
3rd Ex. — 1 09:1 S 1999, Ch. 50 2660-001-0890 105 — S — 47 S — 874 S 3rd Ex. — 47 S — 874 S 3rd Ex. — 1 09:1 S 3r60-302-0005 1609 — S — 874 S 3rd Ex. — 1 09:1 S 3rd Ex. — 1 09:1 S 3rd Ex. — 2 47 S — 3rd Ex. — 47 S — 62 S 2660-301-0042 180 — S	3rd				_		1609	-		
1 09:1 S 3rd Ex. 1999, Ch. 50 2660-001-0890 105 S		1			S		_			
1999, Ch. 50 2660-001-0890 105 1609 S 1609 S 109:1 S 3760-302-0005 1609 S 3760-30				00.1	G	_		874		S
2660-001-0890 105 S	1000 CI	_	1	09:1	S	3:				0
1609 S 47 S 874 S 3rd Ex. 3760-302-0005 1 S 3rd Ex. 3790-102-0005 10 S 3rd Ex. S 109:1 S 2660-301-0042 S 3rd Ex. S		105			G		1	2.15		S
47			_						00.1	C
— 874 S 3rd Ex. 3790-102-0005 105 — S 1 S 180 — S 3rd Ex. — 47 S 2660-301-0042 180 — S 3rd Ex.	1	009	47			2760 202 0005	1600	1	09:1	
3rd Ex. 3790-102-0005 105 _ S		_				3/00-302-0005	1009	974		
1 S 180 S S 3rd Ex. S 180 G S S S S S S S S S S S S S S S S S S	24		8/4		S	2700 102 0005	105	8/4		
3rd Ex 47	3rd				C	3/90-102-0003		_		
1 09:1 S 2660-301-0042 180 _ S		1	3rd Ev		S		180	47		
2660-301-0042 180 S 3rd Ex.				00.1	S					
	2660-301-0042	180	1	09.1		2.	rd Ev	02		3
_ 02 5 1 _ 5	2000-301-0042	100	62			3.				S
		_	02		5		1	_		S

BUDGET ITEMS—Continued

			BUI	DGET ITE	/IS—Continu	ed			
Year					Year				
Item	AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
3790-102-00					3860-101-6025				
	3rd Ex.					3	3rd Ex.		
	10			S			16		S
		3rd Ex.			4t	th Ex.			
		1	09:1	S		1		09:1	S
		3rd Ex.			3860-301-0001	180			S
		16		S			62		S
	4th Ex.				4t	th Ex.			
	1		09:1	S		1		09:1	S
3790-103-000	05 105			S	3860-301-6010	1609			S
2770 102 00.	100	47		S	2000 201 0010	100)	874		S
	3rd Ex.			5	8380-001-0367	105			S
	1			S	0300 001 0307	103	47		S
	1	3rd Ex.		5	3,	d Ex.	7/		5
			09:1	S		1			S
3790-301-000	190		09.1	S			3rd Ex.		S
3/90-301-00)3 180			S					C
	2.15	. 62		5	2001 Ch 100	_	1	09:1	S
	3rd Ex.			C	2001, Ch. 106	105			G
	10			S		105	_		S
		3rd Ex.				1609			S
	_	. 16		S			47		S
	4th Ex.						874		S
	1		09:1	S	3r	d Ex.			
3810-301-09	41 180			S		1	_		S
		62		S		3	3rd Ex.		
	3rd Ex.						1	09:1	S
	10			S	2660-301-0046	105			S
		3rd Ex.					47		S
		16		S	3r	d Ex.			
	4th Ex.					1			S
	1		09:1	S			3rd Ex.		~
3860-101-054			07.1	S		•		09:1	S
3000 101 03	15 100	62		S	2660-301-0890	105		07.1	S
	3rd Ex.			S		1609			S
	10			S		1009	47		S
	10	3rd Ex.		S		_	874		S
		3ru Ex.		S	2	d Ex.	0/4		S
	4th Ex.			3	31				C
			00.1	C		1			S
2070 101 70	1		09:1	S			3rd Ex.	00.1	C
3860-101-600	05 180			S	250 201 200		1	09:1	S
		. 62		S	3760-301-0005	1609			S
	3rd Ex.			~			874		S
	10			S	3790-101-0005	105	_		S
		3rd Ex.				180			S
		. 16		S			47		S
	4th Ex.						62		S
	1		09:1	S	3r	d Ex.			
3860-101-602	25 180			S		1			S
		$\overline{62}$		S	3r	d Ex.			
	3rd Ex.					10			S
	10			S			_		
	10	_		5	1				

BUDGET ITEMS—Continued

			BUL	JGETHEN	IS—Continu	ıea			
Year					Year				
Item	AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
3790-101-0005	(Cont.	.)			2660-302-0042	(Cont.)		
		3rd Ex.			3	rd Ex.			
	_		09:1	S		1			S
		3rd Ex.					3rd Ex.		
		16		S			1	09:1	S
4	th Ex.		00.1	G.	2660-302-0890	1609	074		S
3790-301-0263	1 1609	_	09:1	S S	3760-301-6029	1609	874		S S
3790-301-0203	1009	874		S	3/00-301-0029	1009	874		S
3860-301-0001	180	0/4		S	3860-101-6010	180	0/4		S
3000 301 0001	100	$\overline{62}$		S	3000 101 0010	100	62		S
4	th Ex.	02		5	3	rd Ex.	02		5
	1		09:1	S	_	10			S
3940-101-0419	1609	_		S			3rd Ex.		
		874		S			16		S
3940-101-6013	1609			S	4	th Ex.			
		874		S		1		09:1	S
3940-101-6019	1609	_		S	3860-101-6023	180			S
		874		S			62		S
3940-101-6022	1609			S	3	rd Ex.			_
	1.600	874		S		10			S
6440-301-0660	1609	074		S			3rd Ex.		C
(970 201 0574	180	874		S S		th Ex.	16		S
6870-301-0574	180	62		S S	4	un ex.		09:1	S
2	rd Ex.	02		3	3860-101-6027	180	_	09.1	S
3	10			S	3000-101-0027	100	62		S
	10	3rd Ex.		J	3	rd Ex.	02		2
		16		S	_	10			S
4	th Ex.						3rd Ex.		
	1		09:1	S			16		S
2002, Ch. 379					4	th Ex.			
2660-001-0890	105	_		S		1		09:1	S
	1609			S	3940-101-6013	1609			S
		47		S			874		S
_		874		S	3940-101-6019	1609			S
3	rd Ex.			C	2040 101 6022	1600	874		S
	1	3rd Ex.		S	3940-101-6022	1609	874		S S
			09:1	S	6610-301-6028	180	8/4		S S
2660-301-0042	105	1	U7.1	S	0010-301-0028	100	62		S
2000-301-00-12	103	47		S	3	rd Ex.	02		S
3	rd Ex.	.,		-		10			S
3	1			S			3rd Ex.		-
	-	3rd Ex.		•			16		S
			09:1	S	4	th Ex.			
2660-301-0890	1609			S		1		09:1	S
	_	874		S	2003, Ch. 157				
2660 202 0042	105			S	0540-001-6029	105			S
2660-302-0042	105	47		S			47		S

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Year						Year				
Item			Chapter	Effect	\rightarrow	Item			Chapter	Effect
0540-001-6029						3125-301-0005				
3:	rd Ex.			_		4	th Ex.			
	1			S			1	_	09:1	S
		3rd Ex.				3640-301-6031	1609			S
	_	1	09:1				_	874		S
2660-301-0042				S		3760-301-6029				S
	1609			S			1609			S
		62		S			_	47		S
	_	874		S			_	874		S
3:	rd Ex.					3	rd Ex.			
	10			S			1			S
		3rd Ex.						3rd Ex.		
		16		S					09:1	S
4	th Ex.					3790-301-0005	180			S
	1	_	09:1	S				62		S
2660-302-0042		_		S		3	rd Ex.			
	1609	_		S			10			S
		47		S				3rd Ex.		
		874		S				16		S
3:	rd Ex.					4	th Ex.			
	1	_		S			1	_	09:1	S
		3rd Ex.				3790-301-0263	180	_		S
	_	1	09:1	S				62		S
3125-101-0005	180	_		S		3	rd Ex.			
		62		S			10			S
3:	rd Ex.							3rd Ex.		
	10	_		S				16		S
		3rd Ex.				4	th Ex.			
		16		S			1		09:1	S
4	th Ex.					4	th Ex.			
	1	_	09:1	S			1		09:1	S
3125-101-6029	180			S		3790-301-6029	180			S
		62		S				62		S
3:	rd Ex.					3	rd Ex.			
	10			S			10			S
		3rd Ex.						3rd Ex.		
		16		S				16		S
4	th Ex.					4	th Ex.			
	1		09:1	S			1		09:1	S
3125-301-0005	105	_		S		3835-301-6029	1609			S
	180	_		S				874		S
		47		S		3860-001-6031	180			S
		62		S			1609	_		S
3:	rd Ex.							$\overline{62}$		S
				S			_	874		S
3:	rd Ex.	_				3				
	10	_		S		_	10			S
		3rd Ex.						3rd Ex.		
		1		S				16		S
	_	3rd Ex.				4	th Ex.	3rd Ex. 16		
		16		S		·	1	_	09:1	S
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Year					Year			
Item	AB	SB	Chapter	Effect	Item A	B SB	Chapter	Effect
3860-101-6031	180			S	6110-161-0001 (Co	ont.)		
		62		S	3rd I			
3r	d Ex.					4		S
	10			S		3rd Ex		
		3rd Ex.				4	09:12	S
		16		S	6110-196-0001 1st F	Ex.		
4t	h Ex.					4		S
	1		09:1	S	6120-101-6029 16	09	•	S
3910-004-0226		1st Ex.				874		S
		3		Am	4th E			
	_	1st Ex.				1	09:1	S
		12		Am	6870-101-0001 1	80 —	. 07.1	S
3r	d Ex.					62		S
	2			Am#	3rd I			S
	_	3rd Ex.		1 1111 //		10		S
			09:2	Am		3rd Ex	•	S
3910-004-0281	_	1st Ex.	07.2	2 1111		16		S
5710 001 0201		3		Am	4th E			Б
	_	1st Ex.		7 1111	71111	1	09:1	S
		12		Am	6870-301-6028 1	80	. 07.1	S
3,	d Ex.	12		7 1111	0070 301 0020 1	$\frac{1}{62}$	-	S
51	2			Am#	3rd E			5
	_	3rd Ex.		2 XIII //		10		S
			09:2	Am		3rd Ex		5
3910-007-0387	_	1st Ex.	07.2	AIII		16		S
3910-007-0367		18t Ex.		A	4th E			S
	_	1st Ex.		Am	4011		09:1	S
		1st Ex.		A	2003, Ch. 379	1 _	. 09:1	3
2.	d Ex.	12		Am		05		S
31				A #				S
	2	2 1 5		Am #	10			
		3rd Ex.	00.2	A		$ \frac{47}{2}$		S
2040 101 (012	1.600	2	09:2	Am	2.11	874		S
3940-101-6013	1609	074		S	3rd F			C
2040 101 (010	1.600	874		S		1		S
3940-101-6019	1609			S		3rd Ex		C
2040 101 (021	100	874		S	2004 CL 200	1	09:1	S
3940-101-6031	180			S	2004, Ch. 208	0.5		C
2		62		S		$^{05}_{00}$ $-$		S
31	d Ex.			G	16	09		S
	10			S		_ 47		S
		3rd Ex.		G		874		S
		16		S	3rd I			~
4t	h Ex.		00.4	~		1		S
	1		09:1	S		3rd Ex		_
5240-301-0660		704		Am			09:1	S
3r	d Ex.					05 _		S
	22	_		Am	16	09 _		S
		3rd Ex.				47		S
		21		Am		874		S
6110-161-0001 1	st Ex.			S		3rd Ex	09:1	S

Year					Year			
	AB	SB	Chapter	Effect	Item AB	SB	Chapter	Effect
2660-301-0890			P 2-	S	3640-301-0262 (Cont.		F 31	
2000-301-0090	1009	874		S	3rd Ex.			
3	rd Ex.			5	10			S
3	1u Ex.			S	10	3rd Ex.		3
2660-302-0042				S				S
2000-302-0042	1609			S	4th Ex.			S
	1009	47		S	4ui Ex.		09:1	S
	_			S	3640-302-6029 1609		09:1	
	_	874		5	3040-302-0029 1009			S
		3rd Ex.	00.1	C	2640 211 6021 100	874		S
2660 202 0000	1.600		09:1		3640-311-6031 180			S
2660-302-0890	1609			S		62		S
_		874		S	3rd Ex.			~
3	rd Ex.			~	10			S
	1			S		3rd Ex.		_
3125-101-6029	180			S		16		S
	—	62		S	4th Ex.			
3	rd Ex.				1		09:1	
	10			S	3760-301-6029 1609	_		S
		3rd Ex.			_	874		S
		16		S	3790-001-0005 180			S
4	lth Ex.					62		S
	1		09:1	S	3rd Ex.			
3125-101-6031	180			S	10			S
		62		S		3rd Ex.		
3	rd Ex.					16		S
	10			S	4th Ex.			
		3rd Ex.			1		09:1	S
		16		S	3790-301-0005 180			S
Δ	th Ex.				1609			S
	1		09:1	S	_	62		S
3125-301-6029	180			S	_			S
		62		S	3rd Ex.			
3	rd Ex.				10			S
-	10			S		3rd Ex.		2
	10	3rd Ex.				16		S
		16		S	4th Ex.			S
2	th Ex.			5	1		09:1	S
7	1 LX.		09:1	S	3790-301-6029 180			S
3540-301-0660			07.1	S	1609			S
33-10-301-0000	1609			S	1007	62		S
	1009	6 2		S	_	874		S
	_	874		S	3rd Ex.	0/4		3
1				3				C
3	rd Ex.			C	10	21 E		S
	10	2-4 E		S		3rd Ex.		C
		3rd Ex.		C	4.1 -	16		S
				S	4th Ex.		00.1	C
4	th Ex.			~	1		09:1	S
	1		09:1	S	3810-301-0005 180			S
	180			S	_	62		S
3640-301-0262		_						
3640-301-0262	_	62		S	3rd Ex. 10			S

Year Item AB 3810-301-0005 (Cont 4th Ex. 1 3810-301-6031 180	3rd Ex. 16	-	Effect	Year Item AB	SB	Chapter	Ecc :
3810-301-0005 (Cont 4th Ex.	3rd Ex. 16	-	Effect	Item AB	SB	Chapter	Tr CC ·
4th Ex.	3rd Ex. 16					Chapter	Effect
4th Ex.	16			3860-101-6023 (Cont.))		
1			_	3rd Ex.			
1			S	10			S
		00.1	C		3rd Ex.		C
3010-301-0031 100		09:1	S S	4th Ex.			S
	$\overline{62}$		S	4th Ex.		09:1	S
3rd Ex.			Б	4th Ex.		07.1	5
10			S	1		09:1	S
	3rd Ex.			3860-101-6025 180	_		S
	16		S		62		S
4th Ex.				3rd Ex.			
1	_	09:1	S	10			S
3825-301-6029 105			S		3rd Ex.		~
215	47		S	4th Ex	16		S
3rd Ex.			S	4th Ex.		09:1	S
1	3rd Ex.		5	3860-101-6031 180		07.1	S
		09:1	S	3300 101 0031 100	62		S
3825-301-6031 105			S	3rd Ex.			
	47		S	10			S
3rd Ex.					3rd Ex.		
1			S	_	16		S
	3rd Ex.		_	4th Ex.			_
20/0.001 /02/		09:1	S	1		09:1	S
3860-001-6026 180	62		S S	3940-101-0419 1609	874		S S
3rd Ex.			3	3940-101-6019 1609	8/4		S
10			S	3940-101-0019 1009	874		S
10	3rd Ex.		5	3940-101-6022 1609	٥,.		S
	16		S		874		S
4th Ex.				3940-101-6031 1609	_		S
1		09:1	S		874		S
3860-101-0543 180			S	6110-196-0001 105			S
	62		S	180			S
3rd Ex.			C	_	47		S S
10	3rd Ex.		S	3rd Ex.	62		3
	16		S	10			S
4th Ex.			Б		3rd Ex.		5
1		09:1	S		16		S
3860-101-6010 180	_		S	4th Ex.			
	62		S	1		09:1	S
3rd Ex.				6610-301-6041 180			S
10			S		62		S
	3rd Ex.		C	3rd Ex.	_		G
4.1 5			S	10	21 -		S
4th Ex.		09:1	S		3rd Ex. 16		S
3860-101-6023 180		09.1	S S	4th Ex.	10		S
3000-101-0023 100	62		S	1		09:1	S
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Year Year		
	SB Chapter	Effect
6610-302-6041 180 _ S 2660-001-0890 (Cont.)		
	74	S
3rd Ex. 2660-302-0042 105		S
10 S	47	S
3rd Ex. 3rd Ex.		_
16 S 1		S
4th Ex. 3rd		C
1 _ 09:1 S	1 09:1	S
6870-301-6028 180 S 3125-101-6029 180	<u></u>	S
62 S	62	S
3rd Ex. 3rd Ex.		C
10 S 10	7	S
3rd Ex. 3rd .	2x. 16	S
	10	3
4th Ex. 4th Ex. 1 09:1 S 1	09:1	S
1 _ 09:1 S	09.1	S
62 S	62	S
$3 \operatorname{rd} \overline{\operatorname{Ex}}$. $3 \operatorname{rd} \overline{\operatorname{Ex}}$.	02	3
10 S 10		S
3rd Ex. 3rd		3
16 S	16	S
4th Ex. 4th Ex.	10	5
1 09:1 S 1	09:1	S
2004, Ch. 308 3125-301-6029 180	_ ***	S
6440-301-6041 180 S	62	S
$\frac{62}{62}$ S 3rd Ex.	02	D
3rd Ex. 10		S
10 S 3rd	Ex	D
3rd Ex.	16	S
16 S 4th Ex.	10	
4th Ex. 1	09:1	S
1 09:1 S 3540-301-0660 180		S
2005 , Ch. 38	_	S
0540-101-6031 180 S	62	S
	74	S
$3rd \overline{\text{Ex.}}$ 3rd $\overline{\text{Ex.}}$		
10 S		S
$3rd \overline{Ex}$. $3rd$	Ēx.	
16 S	16	S
4th Ex. 4th Ex.		
1 _ 09:1 S	09:1	S
1760-301-0660 180 S 3790-001-6029 180		S
62 S	62	S
3rd Ex.		
10 _ S 10		S
3rd Ex. 3rd	Ex.	
_ 16 S _	16	S
4th Ex. 4th Ex.		
1 09:1 S 1	09:1	S
2660-001-0890 1609 S 3790-101-0005 180		S

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Year				Year			
Item AB	SB	Chapter	Effect	Item AB	SB	Chapter	Effect
3790-101-0005 (Cont	.)			4260-111-6031 (Con	t.)		
`	62		S	`	62		S
3rd Ex.				3rd Ex			
10	_		S	10			S
	3rd Ex.				3rd Ex.		
	16		S	_	_ 16		S
4th Ex.				4th Ex			
1		09:1	S	1	_	09:1	S
3790-301-0005 180	_		S	4260-115-6031 180			S
1609			S	–	62		S
_	62		S	3rd Ex			~
2.15	874		S	10	3rd Ex.		S
3rd Ex.			G		3rd Ex.		C
10			S	441. 5			S
	3rd Ex.		C	4th Ex	•	09:1	C
4th Ex.	16		S	5175-101-00013rd Ex		09:1	S
4ui £x. 1		09:1	S				S
3790-301-6029 180			S	1	3rd Ex.		3
1609	_		S			09:1	S
			S	5175-101-08903rd Ex	-	09.1	3
_	874		S				S
3rd Ex.			5	· ·	3rd Ex.		5
10			S		1		S
10	3rd Ex.		2	5225-301-0660 180		07.1	S
	16		S	222 201 0000 100	$\frac{\overline{62}}{62}$		S
4th Ex.			~	3rd Ex	_		-
1		09:1	S	10)		S
3835-301-6029 105	_		S		3rd Ex.		
	47		S		16		S
3rd Ex.				4th Ex			
1			S	1		09:1	S
	3rd Ex.			6110-123-0001 1609)		S
_	1	09:1	S	_	874		S
3860-101-6031 180			S	6110-196-0001 180			S
	62		S	_	62		S
3rd Ex.				3rd Ex) 3rd Ex		
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_	16		S	_	_ 16		S
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1		09:1	S		_	09:1	S
3940-101-6013 1609			S	6110-248-0001 1st Ex			~
2040 101 6010 1 555	874		S	2.15			S
3940-101-6019 1609			S	3rd Ex			~
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3940-101-6022 1609			S		3rd Ex.	00.12	C
3940-101-6031 1609	874		S	(110 201 0000 100	-	09:12	S
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3940-101-6031 1609	07.1						
4260-111-6031 180	874		S S	_	_ 62		S

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Year				Year			
Item AB	SB	Chapter	Effect	Item AB		Chapter	Effect
6110-301-0660 (Cont.)			2660-301-0042 (Cont.)			
3rd Ex.				3rd Ex.			
10			S	1			S
	3rd Ex.		G	3	rd Ex.		G
44. E	16		S	2660 202 0042 105	1	09:1	S
4th Ex.		09:1	S	2660-302-0042 105	47		S S
6440-301-6041 180	_	09.1	S	3rd Ex.	4/		3
0110 301 0011 100	62		S	1			S
3rd Ex.					rd Ex.		
10			S			09:1	S
	3rd Ex.			2740-001-0044 180			S
_	16		S	_	62		S
4th Ex.				3rd Ex.			
1		09:1	S	10			S
6440-302-6041 180	<u></u>		S	3	rd Ex.		C
2.15	62		S	44.5	16		S
3rd Ex. 10			S	4th Ex.		09:1	S
	3rd Ex.		3	3340-301-0660 180	_	09.1	S
	16		S	3340-301-0000 180	62		S
4th Ex.			5	3rd Ex.	02		5
1		09:1	S	10			S
6610-302-6041 180			S		rd Ex.		
_	62		S		16		S
3rd Ex.				4th Ex.			
10			S	1		09:1	S
	3rd Ex.		~	3480-101-6029 1609			S
	16		S		874		S
4th Ex.		00.1	G.	3540-001-6029 180	<u></u>		S
1 6870-301-6041 180	_	09:1	S S	3rd Ex.	62		S
06/0-301-0041 160	62		S	10			S
3rd Ex.	02		5		rd Ex.		3
10			S		16		S
	3rd Ex.		2	4th Ex.	10		J
	16		S	1		09:1	S
4th Ex.				3540-001-6031 180			S
1		09:1	S		62		S
2006, Ch. 47				3rd Ex.			
1760-301-0768 180			S	10			S
	62		S	3	rd Ex.		
3rd Ex.			G	44.5	16		S
10	2.15		S	4th Ex.		00.1	C
	3rd Ex.		S	3540-101-0005 180	_	09:1	S
4th Ex.	16		S		62		S S
4m Ex.		09:1	S	3rd Ex.	02		S
2660-301-0042 105		07.1	S	10			S
	47		S		rd Ex.		~
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Year			BUL	JGET III	ivis—Continu	eu			
3540-101-0005 (Cont.)	Year				Year				
## Ex. ## Ath Ex. ## A	Item AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
1					3640-311-6031	(Cont.	.)		
Section Sect	4th Ex				4t	th Ex.			
3rd Ex. 1609			09:1					09:1	
3rd Ex. 10 3rd Ex. 10 3rd Ex. 16 8 4th Ex. 3rd Ex. 10 3rd Ex. 10 3rd Ex. 10 3rd Ex. 3rd	3540-101-6029 180								
10				S					
3rd Ex. 16				C					
16	10	21 E		S	2				S
State Stat		310 EX.		C	31				c
1	4th Ev			S		10			3
3540-301-0001 105 47 S 4th Ex. 3790-001-0005 1 09:1 S 3rd Ex. 3790-001-0005 180 S 3790-001-0005 180 S 3540-301-0660 180 S 3rd Ex. S 3rd Ex. S 3540-301-0660 180 S 3rd Ex. S 3rd Ex. S 400 S 4th Ex. 3790-001-6029 180 S S 3rd Ex. 3790-001-6029 180 S S S 3rd Ex. 3790-001-6029 180 S S S 4th Ex. 3790-001-6029 180 S S S 4th Ex. 3790-001-6029 180 S <td></td> <td></td> <td>09-1</td> <td>S</td> <td></td> <td></td> <td></td> <td></td> <td>S</td>			09-1	S					S
3rd Ex.			07.1		41	h Ex			5
3rd Ex. 1 09:1 S 3rd Ex. 1 109:1 S 3rd Ex. 1 10	22 10 201 0001							09:1	S
1	3rd Ex			~	3790-001-0005			****	
1 09:1 S 3rd Ex. 16 S 3rd Ex. 10 S 3rd Ex.				S			62		S
1 09:1 S 3rd Ex. 16 S 3rd Ex. 10 S 3rd Ex.		3rd Ex.							
62		. 1	09:1	S		10			S
62							3rd Ex.		
State Stat	1609					_	16		S
3rd Ex. 10 S 3790-001-6029 180 S S S 3790-001-6029 180 G S S 3rd Ex. S 3rd Ex. 10		-			4t				
10		-		S				09:1	
3rd Ex.				~	3790-001-6029	180			
16	10			S			62		S
4th Ex. 1 09:1 S 3rd Ex. 16 S 3rd Ex. 3rd Ex. 3790-301-0005 180 9:1 S 3rd Ex. 3790-301-0005 180 9:1 S 3rd Ex. 16 S 3790-301-0005 180 S 4th Ex. 160 S 1609 S 4th Ex. 3rd Ex. 3rd Ex. S 3640-301-0005 1609 S 3rd Ex. S 3640-301-0005 1609 S 3rd Ex. S 3640-301-0262 160 S 3rd Ex. S 3rd Ex. 3790-301-0263 180 S 3rd Ex. 3rd Ex. 3rd Ex. S 3rd Ex. 3rd Ex. 3rd Ex. S 3rd Ex. 3790-301-6029 180 S <t< td=""><td></td><td></td><td></td><td>C</td><td>3r</td><td></td><td></td><td></td><td>C</td></t<>				C	3r				C
1	4th Ev			3					5
3640-301-0001 180			00.1	C					8
3rd Ex. 3790-301-0005 1	-	_	07.1		Δt	h Fv			5
3rd Ex. 3790-301-0005 180	3040 301 0001 100							09:1	S
10	3rd Ex			~	3790-301-0005			****	
3rd Ex.				S					
4th Ex. 3rd Ex. 3640-301-0005 1609 S 3640-301-0262 1609 S 3640-301-0262 1800 S 3rd Ex. 3rd Ex. 3r90-301-0263 10 S 3r90-301-0263 3rd Ex. 3rd Ex. S 3rd Ex. 3rd Ex. S 4th Ex. 3rd Ex. S 3640-311-6031 180 S S 3rd Ex. 3790-301-6029 180 S 3rd Ex. 3790-301-6029 180 S 3rd Ex. 3790-301-6029 180 S 3rd Ex. 3790-301-6029 1609 S 3rd Ex. 3rd Ex. S		3rd Ex.							S
1 _ 09:1 S		16		S			874		S
3640-301-0005 1609	4th Ex				3r	d Ex.			
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3640-301-0262 180	3640-301-0005 1609								
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10 S 3rd Ex. 3rd Ex. 16 S 10 S 3rd Ex. 4th Ex. 1 09:1 S 4th Ex. 3640-311-6031 180 S 4th Ex. 2 62 S 4th Ex. 3790-301-6029 180 S S S S S S S S S S S S S S S S S S S	2.15	-		S	2700 201 0272			09:1	
3rd Ex. 3rd Ex. 3rd Ex. 4th Ex. 3rd Ex. 1 09:1 S 3640-311-6031 180 S 4th Ex. 4th Ex. 2 62 S 3rd Ex. 3790-301-6029 180 S 10 S 1609 S 3rd Ex. 62 S				C	3/90-301-0263	180			
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4th Ex. 3rd Ex. 1 09:1 S 3640-311-6031 180 S 4th Ex. 4th Ex. 2 62 S 3rd Ex. 3790-301-6029 180 S 10 S 1609 S 3rd Ex. 62 S				C	31				8
1 _ 09:1 S	4th Fy	. 10		S		10	3rd Ex		S
3640-311-6031 180 S			09:1	S					S
3rd Ex. 10 S 162 S 3790-301-6029 180 S S 1609 S S S S S S S S S S S S S S S S S S S			U 1		41	h Ex	10		~
3rd Ex. 3790-301-6029 180 S S 1609 S S S S S S S S S S S S S S S S S S S	100							09:1	S
10 S 1609 S S G2 S	3rd Ex	-		-	3790-301-6029		_	· -	
3rd Ex 62 S				S			_		
		3rd Ex.				_	62		
ı —		. 16		S		_	874		
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Year				Year			
Item AB	SB	Chapter	Effect	Item AB	SB	Chapter	Effect
3790-301-6029 (Con	 t.)			3940-001-6031 (Con			
3rd Ex					3rd Ex.		
10			S		16		S
	3rd Ex.			4th Ex			
_	16		S	1		09:1	S
4th Ex				3940-101-0419 1609			S
1		09:1	S		874		S
3860-001-6026 180			S	3940-101-6013 1609			S
_	62		S		874		S
3rd Ex				3940-101-6019 1609			S
10)		S		874		S
	3rd Ex.			3940-101-6022 1609			S
	16		S		874		S
4th Ex				3940-101-6031 1609)		S
1	_	09:1	S		874		S
3860-101-0001 180			S	4260-111-6031 180	-)		S
	62		S		62		S
4th Ex				3rd Ex			
1		09:1	S	10)		S
3860-101-6023 180	_		S		3rd Ex.		
	62		S		16		S
3rd Ex	-			4th Ex			
10)		S	1		09:1	S
	3rd Ex.			4260-115-6031 180) _		S
	16		S		62		S
4th Ex	-			3rd Ex	-		
1		09:1	S	10)		S
3860-101-6025 180			S		3rd Ex.		
	62		S		16		S
3rd Ex	-			4th Ex			
10)		S	1		09:1	S
	3rd Ex.			5175-001-0001 105	· _		S
	16		S	1609			S
4th Ex	-				47		S
1		09:1	S	_	874		S
3860-101-6027 180			S	3rd Ex			
	62		S	1			S
3rd Ex					3rd Ex.		
10			S			09:1	S
	3rd Ex.			5175-001-0890 105	-		S
	16		S	1609			S
4th Ex					47		S
1		09:1	S	_	874		S
3860-301-0001 180	_		S	3rd Ex			
	62		S	1			S
4th Ex					3rd Ex.		
1		09:1	S			09:1	S
3940-001-6031 180		· ·	S	5175-002-0001 105			S
	62		S	1609			S
3rd Ex					47		S
10			S	_	874		S
10	_			I —	- 0,1		-

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Year					Year
Item			Chapter	Effect	Item AB SB Chapter Effect
5175-002-0001 ()			5225-301-0001 (Cont.)
3rd	Εx.				5225-301-0001 (Cont.) 4th Ex. 1 09:1 S
	1			S	
		3rd Ex.			5225-301-0751 180 S
		1	09:1	S	62 S
5175-002-0890				S	3rd Ex.
1	1609			S	10 S
		47		S	3rd Ex.
		874		S	3rd Ex. 16 S
	lEx.				4th Ex.
	1			S	1 09:1 S
		3rd Ex.			6110-123-0001 1609 S
			09:1		874 S
5175-101-0001				S	1st Ex.
1	1609			S	4 _ S
		47		S	3rd Ex.
		874		S	4 _ S
	l Ex.				3rd Ex.
	1			S	4 09:12 S
		3rd Ex.			6110-161-0001 1st Ex.
		1	09:1	S	4 _ S
5175-101-0890	105			S	3rd Ex.
1	1609			S	4 _ S
		47		S	3rd Ex.
		874		S	4 09:12 S
3rd	lEx.				6110-167-0001 1st Ex.
	1			S	4 _ S
		3rd Ex.			3rd Ex.
			09:1	S	4 _ S
5180-151-0001	105	_		S	3rd Ex.
		47		S	4 09:12 S
3rd	lEx.				6110-196-0001 180 S
	1			S	1609 S
		3rd Ex.			62 S
			09:1	S	874 S
5180-151-0890	105			S	3rd Ex.
	_	47		S	10 S
3rd	lEx.				3rd Ex. 16 S
	1			S	16 S
		3rd Ex.			4th Ex.
			09:1	S	1 _ 09:1 S
5225-011-0001		64		S	6110-204-0001 1st Ex.
4th	Ex.				4 _ S
	1		09:1	S	3rd Ex.
5225-101-0001	180			S	4 _ S
		62		S	3rd Ex.
4.1	Ex.				4 09:12 S
4th	1		09:1	S	6110-228-0001 1st Ex.
4tn	100	_		S	4 S
5225-301-0001	180			~	
	180	62		S	3rd Ex.

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Year				Year				
Item AB		Chapter	Effect	Item			Chapter	Effect
6110-228-0001 (Con				6440-301-604				
	3rd Ex.		G.		3	rd Ex.		C
6110-234-0001 1st Ex	-	09:12	S		4th Ex.	16		S
0110-254-0001 1St EX			S		4ui ex.		09:1	S
3rd Ex			5	6440-302-6048		_	09.1	S
31 d Ex			S	0110 302 0010	100	62		S
	3rd Ex.		~		3rd Ex.			~
	4	09:12	S		10			S
6110-243-0001 1st Ex					3	rd Ex.		
4			S			16		S
3rd Ex					4th Ex.			
4			S		1		09:1	S
	3rd Ex.			6610-002-6048	180	_		S
	-	09:12	S			62		S
6110-245-0001 1st Ex					3rd Ex.			~
2.15			S		10			S
3rd Ex			S		3	rd Ex.		S
4	3rd Ex.		3		4th Ex.	16		S
		09:12	S		4ui Ex.		09:1	S
6110-265-0001 1st Ex	-	09.12	5	6610-301-6048		_	09.1	S
4			S	0010 201 00 10	100	62		S
3rd Ex			2		3rd Ex.	02		J
4			S		10			S
	3rd Ex.				3	rd Ex.		
_	. 4	09:12	S			16		S
6110-267-0001 1st Ex					4th Ex.			
4			S		1	_	09:1	S
3rd Ex					4th Ex.			
4			S		1	_	09:1	S
	3rd Ex.			6610-302-6041	180			S
(110.201.0(0 1.0(-	09:12	S		24 E	62		S
6110-301-0660 180	$\frac{1}{62}$		S S		3rd Ex. 10			S
3rd Ex	-		3			rd Ex.		S
10			S		J	16		S
10	3rd Ex.		5		4th Ex.	10		5
	16		S		1		09:1	S
4th Ex	-			6610-302-6048		_		S
1		09:1	S			62		S
6110-485 1st Ex	. —				3rd Ex.			
4			S		10			S
3rd Ex					3	rd Ex.		
			S			16		S
	3rd Ex.		-		4th Ex.			
		09:12	S		1	_	09:1	S
6440-301-6048 180			S	6870-101-0001	180			S
3rd Ex	62		S		1-4 Γ	62		S
3rd Ex					1st Ex.			
10			S		4			S

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Year				Year		
Item A	B SE	Chapter	Effect	Item AB	SB Chapte	r Effect
6870-101-0001 (Co	nt.)			2007, Ch. 171		
3rd E				1760-301-0768 180		S
	4		S		$\overline{62}$	S
3rd E	X	_		3rd Ex.		
	10		S	10		S
	3rd Ex			3r	d Ex.	
		4 09:12	S		16	S
	3rd Ex			4th Ex.		
	10	5	S	1	09:1	S
4th E	X.			2240-101-6069 1076	_	Am
	1 _	09:1	S	2660-302-0042 105		S
6870-301-0574 1	80	_	S		47	S
	62	2	S	3rd Ex.		
3rd E	X.			1		S
	10		S	3r	d Ex.	
	3rd Ex				1 09:1	S
	10	5	S	3125-101-0005 1609		S
4th E	X.				874	S
	1 _	09:1	S	3125-101-6029 1609	_	S
6870-301-6028 1	80		S		874	S
	62	2	S	3125-101-6031 1609	_	S
3rd E	X.				874	S
	10		S	3125-101-6051 1609		S
	3rd Ex				874	S
	10	6	S	3125-301-6051 1609	_	S
4th E	X.				874	S
	1 _	09:1	S	3540-301-0001 105	_	S
6870-301-6041 1	80		S	1609		S
	62	2	S		47	S
3rd E	X.				874	S
	10		S	3rd Ex.		
	3rd Ex			1	_	S
	10	5	S	3r	d Ex.	
4th E	X.				1 09:1	S
	1 _	_ 09:1	S	3540-301-0660 180		S
6870-301-6049 1	80 _	_	S	1609		S
	62	2	S	_	62	S
3rd E	X.			_	874	S
	10 _	_	S	3rd Ex.		
	3rd Ex			10		S
	10	5	S	3r	d Ex.	
4th E				_	16	S
		09:1	S	4th Ex.		
6870-303-6049 1	80		S	1	09:1	S
	62	2	S	3600-001-6031 180		S
3rd E	X.				62	S
	10 _	_	S	3rd Ex.		
	3rd Ex			10		S
	10	5	S	3r	d Ex.	
4th E	X.			_	16	S
	1 _	09:1	S			
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Year				Year			
Item AB	SB	Chapter	Effect	Item AB	SB	Chapter	Effect
3600-001-6031 (Cont				3790-301-0890 (Cont			
4th Ex.				_	62		S
1		09:1	S		874		S
3640-301-6051 1609			S	3rd Ex.			~
2640 202 6051 1600	874		S	10	2.15		S
3640-302-6051 1609	874		S S		3rd Ex.		S
3640-303-6051 1609			S	4th Ex.			S
3040-303-0031 1007	874		S	1		09:1	S
3640-305-6051 1609			S	3790-301-6029 180	_	07.1	S
	874		S	1609			S
3760-301-0005 1609			S				S
	874		S		62 874		S
3790-001-0005 180			S	3rd Ex.			
_	62		S	10			S
3rd Ex.			~		3rd Ex.		~
10			S		16		S
			C	4th Ex.		09:1	C
4th Ex.	16		S	1 3790-301-6051 180		09:1	S S
		00.1	S	1609			S S
3790-001-6029 180	_	09:1	S	1009	62		S
3770 001 0027 100	$\overline{62}$		S	_	874		S
3rd Ex.			2	3rd Ex.			J
10			S	10			S
	3rd Ex.				3rd Ex.		
_	16		S	_	16		S
4th Ex.				4th Ex.			
1	_	09:1	S	1	_	09:1	S
3790-001-6051 180			S	3855-101-6051 180			S
2nd Ev.	62		S	2md Ev.	62		S
3rd Ex. 10			S	3rd Ex.			S
10	3rd Ex.		3	10	3rd Ev		S
	16		S		3rd Ex.		S
4th Ex.			~	4th Ex.			~
1		09:1	S	1		09:1	S
3790-301-0005 180			S	3860-001-6026 180			S
1609			S	_			S
_	62		S	3rd Ex.			
_	874		S	10			S
3rd Ex.			_		3rd Ex.		_
10			S	44.5	16		S
	3rd Ex.		C	4th Ex.		00.1	C
44h F	16		S	2960 001 6021 190		09:1	S
4th Ex.		09:1	S	3860-001-6031 180 1609			S S
3790-301-0263 1609		07.1	S	1009	62		S
5770-501-0205 1009	874		S	_	874		S
3790-301-0890 180			S	3rd Ex.			-
1609			S	10			S
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Year				Year
Item Al				Item AB SB Chapter Effect
3860-001-6031 (Co	nt.)			4265-111-6031 (Cont.)
`	3rd Ex.			3rd Ex 16 S
	16		S	16 S
4th E	_ K.			4th Ex.
	1	09:1	S	1 09:1 S
4th E				4265-111-6051 180 S
	1	09:1	S	<u>62</u> S
3860-001-6052 18	0 —		S	3rd Ex.
	62		S	10 _ S
3rd E	_ (.			3rd Ex.
1	0		S	10 5
	3rd Ex.			4th Ex
	16		S	1 _ 09:1 S
4th E	— К.			4265-115-6031 180 S
		09:1	S	<u>(2)</u> C
3860-101-6051 160			S	3rd Ex. 10 S 3rd Ex. 16 S 4th Ex.
			S	10 S
3940-001-6031 18			S	$3rd \overline{Ex}$.
	62		S	16 S
3rd E	_ ·			4th Ex.
1	0		S	4th Ex. 1 09:1 S
_	3rd Ex.		~	5175-001-0001 105 S
	16		S	1609 S
4th E			~	1609 S — 47 S — 874 S
		09:1	S	874 S
3940-101-6031 10	5 —	07.1	S	3rd Ex.
25 10 101 0021 10	_ 47		S	3rd Ex. 1 S 3rd Ex.
3rd E			~	3rd Ex
514 2.			S	1 09:1 S
	1 3rd Ex.		J	5175-001-0890 105 _ S
	1	09:1	S	1600
4265-001-0009 18	0		S	47 S
.202 001 0005	$\frac{1}{62}$		S	
3rd E	_		Б	3rd Ex.
1			S	1 S
-			S	3rd Ex.
	16		S	1 09:1 S
4th E	_		Б	1 5175 (VY) (VV)1 105 C
	1	09:1	S	1609 _ S
4265-111-0009 18	0 —	07.1	S	$\frac{1}{47}$ S
.255 111 0007 10	$\frac{62}{62}$		S	1609 S - 47 S - 874 S
3rd E			5	3rd Ex. 374
1	0		S	1 9
1	3rd Ex.		J	3rd Ex.
	16		S	1 00.1 C
4th E	_		J	5175-002-0890 105 S
	1.	09:1	S	1609 S
4265-111-6031 18		07.1	S	47 S
7203-111-0031 10	$\frac{62}{62}$		S	
3rd E			S	3rd Ex. 8/4 S
	0		S	1 S
1				

Year					Year				
Item	AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
5175-002-0890	(Cont		•		6110-128-0001	1609		-	S
2172 002 0090		3rd Ex.			0110 120 0001	1007	874		S
			09:1	S	6110-144-0001	1609			S
5175-101-0001	105		07.1	S	0110 144 0001	1007	874		S
3173 101 0001	1609	_		S	6110-151-0001	1609			S
	1007	47		S	0110-131-0001	1007	874		S
		874		S	6110-158-0001	1609			S
2.	ad Ex	0/4		3	0110-136-0001	1009	874		S
3.	rd Ex. 1			S	6110 161 0001	1600			S
	1	21 E		3	6110-161-0001	1009			
		3rd Ex.	00.1	C	(110.1((.0001	1.600	874		S
5175 101 0000	105	1	09:1	S	6110-166-0001	1609			S
5175-101-0890		_		S			874		S
	1609			S		lst Ex.			~
		47		S	_	4	_		S
		874		S	3	rd Ex.			_
3:	rd Ex.			_		4			S
	1	_		S			3rd Ex.		
		3rd Ex.						09:12	S
		1	09:1	S	6110-193-0001	1609			S
5180-151-0001	105	_		S			874		S
		47		S	6110-195-0001	1609	_		S
3:	rd Ex.						874		S
	1	_		S		lst Ex.			
		3rd Ex.				4	_		S
		1	09:1	S	3	rd Ex.			
5180-151-0890	105			S		4			S
		47		S			3rd Ex.		
3:	rd Ex.							09:12	S
	1			S	6110-196-0001	105	_		S
		3rd Ex.				180			S
			09:1	S			47		S
5225-001-0001			09:22	Am			62		S
5225-002-0001			09:22	Am	3	rd Ex.			
6110-113-0001	1609	,,	07.22	S		4			S
0110 115 0001	100)	874		S	3	rd Ex.	_		-
6110-119-0001	1609	0/1		S		10			S
0110 117 0001	1007	874		S		10	3rd Ex.		Б
6110-122-0001 1	et Fy	0/1		5				09:12	S
0110 122 0001 1	4			S			3rd Ex.	07.12	Б
3:	rd Ex.	_		5			16		S
٥.	4			S	,	th Ex.			3
	4	2nd Ex		3	1			09:1	C
		3rd Ex.	00.12	C	(110 100 0001	1		09:1	S
6110 122 0001	1600		09:12	S	6110-198-0001	1009			S
6110-123-0001	1609			S	(110 204 0001		874		S
_	. —	874		S	6110-204-0001				C
1	st Ex.				_	4			S
	4	_		S] 3	rd Ex.			
3:	rd Ex.					4			S
	4			S			3rd Ex.		
		3rd Ex.					4	09:12	S
	_	4	09:12	S					
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Item	AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
			Chapter	Bilect	+		55	Chapter	Birect
6110-209-0001 1	ISLEX.			S	6110-485 (Con		3rd Ex.		
2	rd Ex.	_		5				00.12	C
3				C	(110 400	105	4	09:12	S
	4	2 1 5		S	6110-488	105	47		S
		3rd Ex.	00.10	~			47		S
<	4.600	4	09:12	S	6440-301-0660	180			S
6110-227-0001	1609			S			62		S
		874		S	3	Brd Ex.			_
6110-228-0001	1609			S		10			S
		874		S			3rd Ex.		
6110-232-0001	1609			S			16		S
		874		S	4	4th Ex.			
6110-243-0001	1609			S		1		09:1	S
		874		S	6440-301-6048	180			S
1	st Ex.						62		S
	4			S	3	Brd Ex.			
3	rd Ex.	_				10			S
	4			S			3rd Ex.		
		3rd Ex.							S
			09:12	S		4th Ex.			
6110-244-0001	1609		07.12	S		1		09:1	S
0110 211 0001	100)	874		S	6440-302-6048		_	07.1	S
6110-245-0001 1	et Ev	0/4		5	0110 302 0010	100	$\overline{62}$		S
0110-243-0001 1	4			S		Brd Ex.	02		3
2				3	-				C
3	rd Ex.			C		10	2 1 -		S
	4	2 1 -		S			3rd Ex.		C
		3rd Ex.	00.10	~			16		S
<	4.600		09:12	S	4	4th Ex.		00.4	
6110-267-0001	1609			S		1	_	09:1	S
		874		S	6440-304-6048	180			S
1	st Ex.					_	62		S
	4	_		S	3	Brd Ex.			
3	rd Ex.					10			S
	4			S			3rd Ex.		
		3rd Ex.					16		S
		4	09:12	S	4	4th Ex.			
6110-301-0660	180	_		S		1		09:1	S
	_	62		S	6440-305-6048	180			S
3	rd Ex.					_	62		S
	10			S	3	3rd Ex.			
		3rd Ex.				10			S
		16		S			3rd Ex.		
4	th Ex.						16		S
•	1	_	09:1	S	4	4th Ex.			-
6110-485	1609			S		1		09:1	S
0.110 100	1007	874		S	6610-301-6048		_	37.1	S
1	st Ex.	0/4		S	0010-301-0040	100	62		S
1	4			S		Rrd Ev	02		5
2	rd Ex.			S]	3rd Ex. 10			S
3				C		10	2 rd Ex.		S
	4	_		S			3rd Ex. 16		S

Year				Year				
Item AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
6610-301-6048 (Cont.)		<u>F</u>		9650-001-0001			F	
4th Ex.	'							
4ui Ex.		09:1	S	31	d Ex.			S
6610-302-6048 180	_	09.1	S			3rd Ex.		3
0010-302-0046 160	62		S				09:1	S
3rd Ex.	02		3	9840-001-0001	_		09:1	S
10			S	2008, Ch. 268	_	90	09.22	3
	3rd Ex.		3	0250-001-3066		1st Ex.		
•	16		S	0230-001-3000		3		Am
4th Ex.	10		3		_	1st Ex.		AIII
4ui Ex. 1		09:1	S			1st Ex.		Am
6870-101-0001 1st Ex.	_	09:1	3	0250-012-0001	_	1st Ex.		AIII
4			S	0230-012-0001		3		Am
3rd Ex.	_		3		_	1st Ex.		AIII
31d Ex.			S			18t Ex.		Am
•	3rd Ex.		3	0250-012-0159	_	1st Ex.		AIII
•		09:12	S	0230-012-0139		1st Ex.		A 4
(970 201 (040 190	4	09:12			_			Ad
6870-301-6049 180	<u></u>		S S			1st Ex.		A 4
21 E	62		3	0050 101 0001	_	12		Ad
3rd Ex.			C	0250-101-0001		1st Ex.		A
10	3rd Ex.		S		_	3		Am
			C			1st Ex.		
441. 15	16		S	0250 101 0022	_	12		Am
4th Ex.		00.1	C	0250-101-0932		1st Ex.		A
1		09:1	S		_	3		Am
6870-303-6041 180	<u></u>		S S			1st Ex.		A
2.15	62		5	0250 102 0556	_	12		Am
3rd Ex.			S	0250-102-0556		1st Ex.		A
10			5		_	3		Am
	3rd Ex.		C			1st Ex.		
44 5	16		S	0250 111 0001	_	12		Am
4th Ex.		00.1	C	0250-111-0001		1st Ex.		
1	_	09:1	S		_	3		Am
6870-303-6049 180	<u></u>		S			1st Ex.		
2.15	62		S	0250 112 0001	_	12		Am
3rd Ex.			C	0250-112-0001		1st Ex.		A
10			S		_	3		Am
	3rd Ex.		C			1st Ex.		A
44.5	16		S	0250 201 2027	100	12		Am
4th Ex.		00.1	C	0250-301-3037	180			S
7000 001 0001		09:1	S	4		62		S
7980-001-0001 180			S	4	th Ex.		00.1	G
1609			S	0540 001 0140	1		09:1	S
_	62		S	0540-001-0140	180			S
44.5	874		S	_		62		S
4th Ex.		00.1	C	31	d Ex.			C
1	_	09:1	S		10			S
8955-001-0001 1609	67.		S			3rd Ex. 16		C
0650 001 0001 105	874		S			16		S
9650-001-0001 105			S	4	th Ex.		00.1	C
_	47		S		1		09:1	S
				•				

Year					Year
Item	AB	SB	Chapter	Effect	Item AB SB Chapter Effect
0540-001-0890	180			S	0690-113-0001 (Cont.)
		$\overline{62}$		S	3rd Ex.
	_	3rd Ex.			2 09:2 Am
		16		S	0820-001-0001 4th Ex.
41	h Ex.				1 09:1 S
	1		09:1	S	0820-495 4th Ex.
0540-001-6031	180			S	1 09:1 Ad
		62		S	0890-001-00013rd Ex.
31	d Ex.				2 Am#
	10			S	3rd Ex.
		3rd Ex.			2 09:2 Am
		16		S	1760-301-0660 180 S
41	h Ex.				$\frac{\overline{62}}{}$ S
	1		09:1	S	3rd Ex.
0540-001-6051	1609			S	10 S
	/	874		S	3rd Ex.
0650-001-0001	180			S	16 S
	-00	$\overline{62}$		S	4th Ex.
41	h Ex.			J	1 09:1 S
•	1		09.1	S	1870-012-0214 1st Ex.
0690-102-0001		1st Ex.	07.1	J	3 Am
0000 102 0001		3		Am	1st Ex.
	_	1st Ex.		7 1111	12 Am
		12		Am	3rd Ex.
3,	d Ex.			AIII	2 Am #
31	u EA.			Am#	3rd Ex.
		3rd Ex.		AIII #	2 09:2 Am
			09:2	Am	1900-001-0950 105 S
0690-102-0214		1st Ex.	09.2	AIII	1900-001-0930 103 <u></u>
0090-102-0214		18t Ex.		R	
	_	1st Ex.		K	3rd Ex. 1 S
		1st Ex.		R	3rd Ex.
2.	J E			K	
31	d Ex.			A 44	1 09:1 S
	2			Am#	1920-001-0835 105 S 47 S
		3rd Ex.		A	
0600 100 0507			09:2	Am	3rd Ex.
0690-102-0597		1st Ex.		A	1 S
		3		Am	3rd Ex.
		1st Ex.		A	1 09:1 S
2		12		Am	2180-011-00673rd Ex.
31	d Ex.			A 44	2 Ad #
	2			Am#	3rd Ex.
		3rd Ex.	00.2	A	2 09:2 Ad 2240-101-6069 180 S
0/00 112 0001		2		Am	2240-101-6069 180 <u>S</u>
0690-113-0001		1st Ex.		A	62 S
	_	3		Am	3rd Ex.
		1st Ex.			10 S
2		12		Am	3rd Ex.
31	d Ex.				16 S
	2			Am#	4th Ex.
					1 09:1 S

Year					Year				
Item	AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
2240-101-9736			Chapter	S	2740-001-0064				Liivet
2240-101-9/30	180	62		S S	2/40-001-0004		1st Ex.		Am
2	d Ex.			3			1st Ex.		AIII
310	10			S			12		Am
		3rd Ex.		3	3125-301-0005	1600			S
		16		S	3123-301-0003	1009	874		S
Λ+ ⁻	h Ex.			3	3125-301-6051	1600			S
71.	1		09:1	S	3123-301-0031	1009	874		S
2240-102-6038			09.1	S	3340-001-6051	1600			S
2240-102-0036	100	$\overline{62}$		S	3340-001-0031	100)	874		S
3 m	d Ex.			3	3340-101-6051	180			S
310	10			S	3340-101-0031	160	62		S
		3rd Ex.		3	2	rd Ex.			3
		16		S	3				S
Λ+ ⁻	h Ex.			5			3rd Ex.		S
41.			00.1	S			16		S
2640-101-0046	1	1st Ev	U2.1	3	1	th Ex.			S
20-101-00-10		3		Am				09:1	S
	_	1st Ex.		AIII	3480-001-0001	1	1ct Ev	07.1	5
		12		Am	3460-001-0001		12		Am
3 m	d Ex.			AIII	3480-001-3046	_			AIII
310	u Ex.			Am#	3460-001-3040		1st Ex.		Am
		3rd Ex.		AIII #	3540-001-6029	1600			S
			09:2	Am	3340-001-0029	1009	874		S
2660-013-0042	_		09.2	AIII	3540-101-6029	1600			S
2000-013-0042		1st Ex.		Ad	3340-101-0029	1009	874		S
2	d Ex.			Au	3540-301-0001	105			S
310	2			Ad#	3340-301-0001	103	47		S
		3rd Ex.		Au #	2	rd Ex.			3
			09:2	Ad	3	1u Ex.			S
2660-302-0042	105		09.2	S					3
2000-302-0042	103	47		S			3rd Ex.	09:1	S
2	d Ex.			3	3540-301-0660		1	09.1	S
31	a Ex. 1			S	3340-301-0000	100	62		S S
2	d Ex.			5	2	rd Ex.			J
310	u Ex.			Am#		10 Ex.			S
	2	3rd Ex.		AIII#		10	3rd Ex.		S
			09:1	S			16		S
	_	3rd Ex.		3		th Ex.			3
			09:2	Am		1 Ex.		09:1	S
2660-302-08903r	d Ev		07.4	AIII	3560-011-03473			U7.1	J
2000-302-0030 3T	u Ex.			Am#	3300-011-034/3	10 Ex.			Ad#
	2	3rd Ex.		μ μ		2	3rd Ex.		Au #
			09:2	Am				09:2	Ad
2720-301-0044	105		09.2	S	3600-001-6031	180		U7.2	Au S
2120-301-00 44	103	47		S S	3000-001-0031	100	62		S S
2740-001-0044	_	1st Ex.		3	,	rd Ex.			3
21 10-0 01-00 11		1st Ex.		Am]	10 EX.			S
	_	1st Ex.		AIII		10	3rd Ex.		3
				Am			3ra Ex.		S
		12		AIII			10		S

		BUL	JGET ITE	ws—Contini	ueu _			
Year				Year				
Item AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
3600-001-6031 (Cont	t.)			3790-011-02633	rd Ex.			
4th Ex.					2			Ad#
1		09:1	S			3rd Ex.		
3640-301-0447 180			S			2	09:2	Ad
	62		S	3790-301-0005	180	_		S
3rd Ex.					1609			S
	_		S			62		S
	3rd Ex.					874		S
	. 16		S	3	ord Ex.			
4th Ex.					10			S
		09:1	S			3rd Ex.		
3680-011-05163rd Ex.						16		S
2			Ad#	4	lth Ex.			
	3rd Ex.				1		09:1	S
		09:2		3790-301-0263	180			S
3790-001-0001 180			S		—	62		S
	62		S		rd Ex.			_
	1st Ex.				10			S
	. 3		Am			3rd Ex.		
	1st Ex.							S
	. 12		Am	4	th Ex.			
3rd Ex.					1		09:1	S
2			Am#	3790-301-6051				S
	3rd Ex.				1609			S
	-	09:2	Am		_	62		S
4th Ex.		00.4	<u> </u>			874		S
1		09:1	S	3	rd Ex.	_		~
3790-001-0263 180			S		10	—		S
2.15	. 62		S			3rd Ex.		C
3rd Ex.			G.					S
10			S	2	th Ex.		00.1	C
	3rd Ex.		C.	3790-490	1		09:1	S
44 5	. 16		S	3/90-490	180			S
4th Ex.		00.1	C.			62		S
141- E		09:1	S	3	ord Ex.			C
4th Ex.		09:1	C		10	3rd Ex.		S
3790-001-6051 105		09:1	S S			16		S
3/90-001-0031 103	47		S	3810-001-6029	1600			S
	1st Ex.		3	3610-001-0029	1009	874		S
	3		Am	3810-001-6031	1609			S
	1st Ex.		AIII	3610-001-0031	1009	874		S
	12		Am	3860-001-6005	180			S
3rd Ex.	-		2 1111	3000 001-0003	100	62		S
1			S	1	ord Ex.			5
3rd Ex.			5		10			S
	: :		Am#		10	3rd Ex.		5
_	3rd Ex.		//			16		S
	1		S		th Ex.	10		~
	3rd Ex.		-		1		09:1	S
	2		Am	3860-001-6026	180			S
		-		1		_		-

			OLI IILN	- Continue				
Year				Year				
Item AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
3860-001-6026 (Cont.)			3860-101-6052 (Cont.)		
_	62		S	4th	h Ex.			
3rd Ex.					1	_	09:1	S
10			S	3900-001-6054	180			S
	3rd Ex.					62		S
_	16		S	3rd	d Ex.			
4th Ex.			_		10			S
1	_	09:1	S			3rd Ex.		
3860-001-6031 1609			S			16		S
	874		S	4th	h Ex.			_
3860-001-6051 180			S	2010 011 022 0	1	_	09:1	S
	62		S	3910-011-02263rd				
3rd Ex.			G		2	—		Ad#
10	21 -		S			3rd Ex.	00.2	A .1
	3rd Ex.		C	2040 001 (051	1.600	2	09:2	Ad
441. F	16		S	3940-001-6051	1009	074		S
4th Ex.		00.1	C	4100 001 0000	105	874		S
2960 001 6052 190	_	09:1	S S	4100-001-0890	105	47		S S
3860-001-6052 180	$\frac{}{62}$		S	2	d Ex.	4/		3
3rd Ex.	02		3	310	а Ex. 1			S
10			S			3rd Ex.		S
	3rd Ex.		3				09:1	S
	16		S	4140-001-3085	180	1	09.1	S
4th Ex.			5	4140-001-3003	100	62		S
4th Ex.		09:1	S	A+1	h Ex.	02		5
3860-101-0544 1609		07.1	S		1		09:1	S
3000 101 03 11 100 9	874		S	4140-011-01213rd			07.1	5
3860-101-6031 180	074		S	4140 011 0121310	2			Am#
2000 101 0021 100	62		S			3rd Ex.		1 1111 //
3rd Ex.	02		2				09:2	Am
10			S	4170-101-00013rd	d Ex.	_	0,12	
	3rd Ex.				2			Am#
	16		S			3rd Ex.		.,
4th Ex.							09:2	Am
1	_	09:1	S	4260-001-0001	180			S
3860-101-6051 180	_		S			62		S
	62		S	3rc	d Ex.			
3rd Ex.					10			S
10			S			3rd Ex.		
	3rd Ex.					16		S
_	16		S	4th	h Ex.			
4th Ex.					1		09:1	S
1	_	09:1	S	4260-001-0890	180	_		S
3860-101-6052 180			S			62		S
_	62		S	3rc				
3rd Ex.					10			S
10			S			3rd Ex.		~
	3rd Ex.		_			16		S
_	16		S	4th	h Ex.		00.7	~
					1	_	09:1	S

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Year				Year
Item AB		Chapter		Item AB SB Chapter Effect
4265-111-6031 180			S	5175-002-0001 (Cont.)
_	. 62		S	1609 S
3rd Ex.				47 S
10			S	874 S
	3rd Ex.			3rd Ex.
44.5	. 16		S	1 S 3rd Ex.
4th Ex.		00.1	C	
1 4265-115-6031 180		09:1	S S	1 09:1 S 5175-002-0890 105 S
			S	
2rd Ev			3	1609 <u> </u>
3rd Ex. 10			S	
10			3	3rd Ex.
	16		S	1 S
4th Ex.			5	3rd Ex.
1		09:1	S	1 09:1 S
4300-101-0001 105	_	J 1	S	5175-101-0001 105 S
	47		S	1609 S
_	1st Ex.			
	3		Am	47
	1st Ex.			3rd Ex.
_	12		Am	1 S
3rd Ex.				3rd Ex.
1	_		S	1 09:1 S
3rd Ex.				5175-101-0890 105 S
2	_		Am#	1609 S
	3rd Ex.			47 S
_		09:1	S	874 S
	3rd Ex.			3rd Ex.
		09:2	Am	1 S
4440-301-0001 1609			S	3rd Ex. 1 09:1 S 5180-111-0001 105 S
4440 201 0000 1000	874		S	1 09:1 S
4440-301-0660 1609			S S	5180-111-0001 105 S 47 S
5175-001-0001 105	874		S	$-\frac{47}{1\text{st Ex.}}$
1609			S	1st Ex. 3 Am
1009	47		S	
	874		S	12 Am
3rd Ex.			5	3rd Ex.
1			S	1 _ S
1	3rd Ex.		~	3rd Ex.
	1		S	2 Am #
5175-001-0890 105			S	3rd Ex.
1609			S	1 09:1 S
	47		S	3rd Ex.
	874		S	2 09:2 Am
3rd Ex.				5180-141-0001 105 S
1	3rd Ex.		S	
	3rd Ex.			3rd Ex. 47 S
			~	
5175-002-0001 105	1	09:1	S S	1 _ S

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Year	AD CD	Chantan	E.CC4	Year	A.D.	CD	C1	E.C4
Item		Chapter	Епест	Item		SB	Chapter	Епест
5180-141-0001 (C	,			6100-103-0001 4	th Ex.		00.2	C
	3rd Ex.	09:1	S	6100-104-0001 4	5 th Ev	-	09:3	S
5180-141-0890	105	09:1	S	0100-104-00014	3		09:3	S
3100-141-0030	47		S	6100-105-0001 4			07.5	5
3rd			5	0100 103 0001 1	3		09:3	S
214	1		S	6100-107-0001 4			0,10	J
	3rd Ex.				3		09:3	S
	1	09:1	S	6100-108-0001 4	th Ex.			
5180-151-0001	105		S		3		09:3	S
	47		S	6100-113-0001 4	th Ex.			
3rd					3		09:3	S
	1		S	6100-119-0001 4				~
	3rd Ex.		G.	(100 122 0001 4	3	_	09:3	S
5190 151 0900		09:1	S S	6100-122-0001 4	tn Ex.		00.2	S
5180-151-0890	$\frac{105}{47}$		S S	6100-123-0001 4	-	_	09:3	5
3rd			5	0100-123-0001 4	3		09:3	S
314	1		S	6100-124-0001 4	-	_	07.5	5
	3rd Ex.		2	0100 12 1 0001 1	3		09:3	S
		09:1	S	6100-125-0001 4	th Ex.	_		
5225-001-0001	1st Ex.				3		09:3	S
	3		Am	6100-128-0001 4	th Ex.			
5225-002-0001	1st Ex.				3		09:3	S
	_ 3		Am	6100-137-0001 4	th Ex.			
5225-011-0001	64		S		3		09:3	S
4th		00.4		6100-144-0001 4				~
5225 101 0001		09:1	S	(100 150 0001 4	3 41- E	_	09:3	S
5225-101-0001	1st Ex.		A	6100-150-0001 4	ın ex.		09:3	S
	— 1st Ex.		Am	6100-156-0001 4		_	09.3	3
	12		Am	0100-150-0001 4	3		09:3	S
3rd			2 1111	6100-158-0001 4			07.5	S
214	2		Am #	0100 120 0001 .	3		09:3	S
	3rd Ex.			6100-161-0001 4	th Ex.			
	2	09:2	Am		3		09:3	S
5225-301-0001	180		S	6100-166-0001 4	th Ex.			
	62		S		3		09:3	S
4th			-	6100-167-0001 4				
	1	09:1	S		3		09:3	S
5225-301-0660	704		Am	6100-181-0001 4			00.2	C
3rd			A	6100 100 0001 4	3 th Ev		09:3	S
	22 3rd Ex.		Am	6100-190-0001 4	un ex.		09:3	S
	21		Am	6100-193-0001 4	-	_	09.3	3
5225-491	704		Am	0100 175-0001 4	3		09:3	S
3rd				6100-195-0001 4	-	_	37.5	~
314	22		Am		3		09:3	S
	3rd Ex.			6100-196-0001 4	th Ex.			
	21		Am		3		09:3	S
	-			1				

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Year					Year					
Item	AB	SB	Chapter	Effect	I	Item	AB	SB	Chapter	Effect
6100-198-0001 41	th Ex.				6110-0	001-3085	(Cont.	.)		
	3		09:3	S		3	rd Ex.			
6100-201-0001 41	th Ex.						10			S
	3	_	09:3	S				3rd Ex.		_
6100-203-0001 41				_			—	16		S
(100 200 0001 4	3	_	09:3	S		2	th Ex.		00.1	G
6100-209-0001 41	in Ex.		09:3	S	6110.0	006-0001	1600	_	09:1	S S
6100-211-0001 41		_	09.3	S	0110-0	00-0001	1009	874		S
0100 211 0001 4	3		09:3	S	6110-1	105-0001	1st Ex	074		5
6100-220-0001 41	-	_	07.5	S	0110 1	102 0001	4			Am
	3		09:3	S	6110-1	111-00013	rd Ex.			
6100-228-0001 41	th Ex.	_					4			R #
	3		09:3	S				3rd Ex.		
6100-232-0001 41	th Ex.						_	4	09:12	R
	3		09:3	S	6110-1	111-00463				
6100-234-0001 41				_			4			Ad#
(100 240 0001 44	3	_	09:3	S				3rd Ex.	00.12	A 1
6100-240-0001 41	in Ex.		00.2	S	6110.1	111-31163	ad Ex	4	09:12	Ad
6100-244-0001 41	-	_	09:3	3	0110-1	111-31103	oru ex.			Ad#
0100-2-11-0001 41	3		09:3	S			7	3rd Ex.		Au #
6100-245-0001 41		_	07.5	S					09:12	Ad
	3		09:3	S	6110-1	128-0001	lst Ex.	·	****	
6100-248-0001 41	th Ex.	_					4			S
	3		09:3	S	6110-1	161-0001	1609			S
6100-265-0001 41	th Ex.						_	874		S
	3		09:3	S	6110-1	196-0001	105	_		S
6100-267-0001 41			00.2	~			180			S
(100.2(0.0001.4)	3	_	09:3	S			_	47		S
6100-268-0001 41	in Ex.		09:3	S			let Ev	62		S
6100-295-0001 41		_	09:3	3			lst Ex. 4			Am
0100-293-0001 41	3		09:3	S		3	rd Ex.	_		AIII
6100-611-0001 41		_	07.5	5		-	4			Am & S #
	3		09:3	S		3	rd Ex.			
6100-619-0001 41	th Ex.						10			S
	3		09:3	S				3rd Ex.		
6100-624-0001 41	th Ex.						_		09:12	Am & S
	3	_	09:3	S				3rd Ex.		_
6100-628-0001 41			00.2	a				16		S
(100 (22 0001 4)	3	_	09:3	S		2	th Ex.		00.1	C
6100-633-0001 41	in Ex.		00.2	c	6110.1	106 0900	1 1 ot Ev		09:1	S
6100-649-0001 41	th Ev	_	09:3	S	0110-1	196-0890	1st Ex.			Am
0100-042-000141	ш Ex. 3		09:3	S	6110-2	234-00013		_		PAIII
6100-664-0001 41		_	07.3	J	0110-2		4			Am#
	3		09:3	S				3rd Ex.		
6110-001-3085	180	_		S					09:12	Am
	_	62		S	6110-2	244-0001	1609			S
								874		S

				OLI IILIV					
Year				<u> </u>	Year				
Item	AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
6110-244-0001	(Cont.)				6440-001-0001 (Cont.)				
1	st Ex.					3rd Ex.			
< 44.0 0 < 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4			Am		2			Am#
6110-268-0001	1609	074		S			3rd Ex.	00.1	G
(110 201 0((0	100	874		S		_		09:1	S
6110-301-0660	180	62		S S			3rd Ex.	09:2	Am
3	rd Ex.	02		S		4th Ex.	2	09.2	AIII
5	10			S		1		09:1	S
		3rd Ex.			6440-304-6048				S
		16		S			62		S
4	th Ex.					3rd Ex.			
	1		09:1	S		10			S
6110-485 1	st Ex.						3rd Ex.		
	4	_		Am			16		S
6110-488	_	64		Am (as am		4th Ex.		00.1	G
				by Sec. 30,	((00,001,000	1	_	09:1	S
				Stats.	6600-001-000	1 105	47		S S
				2009-10 (3rd Ex. Sess.),		_	1st Ex.		3
				Ch. 12)			3		Am
1	st Ex.			CII. 12)		_	1st Ex.		7 1111
-	4			Am			12		Am
3	rd Ex.					3rd Ex.			
	4			Am#		1	_		S
	3	3rd Ex.				3rd Ex.			
		4	09:12	Am		2			Am #
6360-101-0001 1							3rd Ex.		~
	4	_		Am		_	1	09:1	S
4	th Ex.		00.2	G			3rd Ex.	00.2	
6420-001-0001	3 105	_	09:3	S S	6610-001-000	1 105	2	09:2	Am S
0420-001-0001	103	47		S	0010-001-000	1 103	47		S
3	rd Ex.	7/		5		_	64		Am (as am
	1			S		_	٠.		by Stats.
	3	3rd Ex.							2009-10 (3rd
	_	1	09:1	S					Ex. Sess.),
6440-001-0001	105			S					Ch. 2)
		47		S			1st Ex.		
	_	64		Am (as am		_	3		Am
				by Stats.			1st Ex.		
				2009-10 (3rd		2nd E-	12		Am
				Ex. Sess.), Ch. 2)		3rd Ex.			S
		1st Ex.		C11. 2)		3rd Ex.			b
		18t Ex.		Am		2 2 3 Tu Ex.			Am#
	_	1st Ex.		2 1111		2	3rd Ex.		2 1111 //
		12		Am			1	09:1	S
3	rd Ex.					_	3rd Ex.	-	•
	1			S			2	09:2	Am
					l				

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Year	CD	C1	E.C4	Year	۸D	CD	Charten	E.C
Item AB		Chapter	Effect	Item	AB	58	Chapter	
6610-001-0001 (Con	-			6870-002-0890	180	<u></u>		S
4th Ex		00.1	S	2		62		S
6610-002-0001	1st Ex.	09:1	3	3	ord Ex. 10			S
0010-002-0001	3		Am		10	3rd Ex.		3
_	1st Ex.		7 1111			16		S
	12		Am	4	th Ex.			
3rd Ex					1		09:1	S
2			Am#	6870-101-0001	180			S
	3rd Ex.				_	62		S
((10.002.0705 10.0	-	09:2	Am		_	64		Am (as am
6610-002-0785 180			S S					by Stats.
3rd Ex	- 62		5					2009-10 (3rd Ex. Sess.),
10 10			S					Ch. 12)
10	3rd Ex.		S	1	lst Ex.			CII. 12)
	16		S		4			Am
4th Ex				3	rd Ex.			
1		09:1	S		4	_		Am#
6610-002-6041 180			S	3	rd Ex.			
2.15	62		S		10			S
3rd Ex			C			3rd Ex.	00.12	A
10	3rd Ex.		S		_	3rd Ex.	09:12	Am
	16		S			16		S
4th Ex	-		S	4	th Ex.			S
1		09:1	S		1		09:1	S
6610-301-0660 180	_		S	6870-295-0001	lst Ex.			
_	62		S		4			Am
3rd Ex			_	3	rd Ex.			
10			S		4			Am#
	3rd Ex.		C			3rd Ex.	09:12	Δ
4th Ex	_ 16		S	6870-301-0785	180	4	09:12	Am S
4ui Ex		09:1	S	0870-301-0783	100	$\overline{62}$		S
6610-301-6041 180		٠,.1	S	3	ord Ex.	32		~
	$\overline{62}$		S		10			S
3rd Ex						3rd Ex.		
10			S		_	16		S
	3rd Ex.			4	lth Ex.			
44.5	_ 16		S	<	1		09:1	S
4th Ex		00.1	C	6870-301-6041	180			S
6610-302-6041 180		09:1	S S	2	rd Ex.	62		S
0010-302-00-1 100	$\frac{1}{62}$		S		10			S
3rd Ex			2		10	3rd Ex.		2
10)		S			16		S
	3rd Ex.			4	th Ex.			
_	16		S		1		09:1	S
4th Ex				6870-301-6049	180			S
1		09:1	S		_	62		S

BUDGET HEMS—Continued											
Year				Year							
Item AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect			
6870-301-6049 (Con				8660-011-0471		1st Ex.					
3rd Ex.						3		Am			
10			S			1st Ex.					
	3rd Ex.		G.			12		Am			
441. 5	_ 16		S	3	ord Ex.			A 44			
4th Ex.		09:1	S		2	3rd Ex.		Am#			
6870-485 1st Ex.		07.1	5				09:2	Am			
4			Ad	8660-011-0483	_	1st Ex.	07.2	71111			
7980-101-0001 105	, —		S			3		Am			
	47		S		_	1st Ex.					
3rd Ex.	,					12		Am			
1	_		S	3	Brd Ex.						
	3rd Ex.		_		2			Am#			
	-	09:1	S			3rd Ex.	00.5				
8120-013-02683rd Ex.				0055 001 0001	1.600		09:2	Am			
2			Ad#	8955-001-0001	1609	_		S S			
	3rd Ex.	09:2	Ad	8955-301-0001	1609	874		S S			
8380-002-0001 105	-	09.2	S	8933-301-0001	1009	874		S			
0300-002-0001 103	${47}$		S	9100-101-0001	_	1st Ex.		5			
3rd Ex.	-		5	7100 101 0001		3		Am			
1			S		_	1st Ex.					
	3rd Ex.					12		Am			
	_ 1	09:1	S	9210-101-0001		1st Ex.					
8380-002-0494 105			S			3		Am			
	_ 47		S			1st Ex.					
3rd Ex.			~	_		12		Am			
1			S	3	ord Ex.						
	3rd Ex.	00.1	C.		2			Am#			
8380-002-0797 105	-	09:1	S S			3rd Ex.	09:2	A m			
8380-002-0797 103	47		S	9210-105-0001	_	1st Ex.	09:2	Am			
3rd Ex.	-		3	9210-103-0001		12		Am			
1			S	9650-001-0001	1609			S			
	3rd Ex.		2	7000 001 0001	1007	874		S			
		09:1	S	9800-001-0001	964			S			
8380-002-0988 105	<u> </u>		S	9800-001-0494	964	_		S			
	47		S	9800-001-0988	964			S			
3rd Ex.				9840-001-0001			09:22	S			
1			S	2009, Ch. 1 (3)		Sess.)					
	3rd Ex.		~	0250-001-0001	180			Am			
9660 011 0470	-	09:1	S			62		Am#			
8660-011-0470	1st Ex.		A]	ord Ex.			A m			
_	1st Ex.		Am			3rd Ex.		Am			
	1st Ex.		Am					Am			
3rd Ex.	-		2 1111		th Ex.			4 1111			
	_		Am#		1		09:1	Am			
_	3rd Ex.		**	0250-001-0159				Am			
		09:2	Am		_			Am#			
_	•			I							

BUDGET HEWS—Continued												
Year					Year							
Item	AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect			
0250-001-0159	(Cont.)				0250-111-0001	180			Am			
41	th Ex.						62		Am#			
	1		09:1	Am	3	rd Ex.						
0250-001-0932	180			Am		10			Am			
	_	62		Am#			3rd Ex.					
41	th Ex.						16		Am			
	1		09:1	Am	4	th Ex.						
0250-001-3037	180			Am		1	_	09:1	Am			
		62		Am#	0250-111-0159	180			Ad			
41	th Ex.					_	62		Ad#			
	1		09:1	Am	4	th Ex.						
0250-001-3066	180			Am		1		09:1	Ad			
		62		Am#	0250-111-0556	180			Ad			
41	th Ex.						62		Ad#			
	1		09:1	Am	4	th Ex.						
0250-001-3138	180	_		Ad		1		09:1	Ad			
		62		Ad#	0250-111-3138	180	_		Ad			
41	th Ex.					—	62		Ad#			
	1		09:1	Ad	4	th Ex.						
0250-012-0001	180	_		Am		1		09:1	Ad			
		62		Am#	0250-112-0001	180			Am			
31	rd Ex.					_	62		Am#			
	10			Am	3	rd Ex.						
	3r	d Ex.				10			Am			
		16		Am			3rd Ex.					
41	th Ex.					_	16		Am			
	1	_	09:1	Am	4	th Ex.						
0250-101-0001	180	-		Am		1	_	09:1	Am			
		62		Am #	0250-301-0660	180			Am			
31	rd Ex.						62		Am#			
	10			Am	3	rd Ex.						
	3r	d Ex.				10			Am			
		16		Am			3rd Ex.					
41	th Ex.						16		Am			
	1		09:1	Am	4	th Ex.		00.4				
0250-101-0932	180	-		Am	0250 201 2027	1	_	09:1	Am			
2	. —	62		Am #	0250-301-3037	180			Am			
31	rd Ex.						62		Am#			
	10			Am	4	th Ex.		00.1	A			
	3r	d Ex.		A	0050 201 2120	1		09:1	Am			
4.	th Ex.	16		Am	0250-301-3138	180	62		Ad Ad#			
41			00.1	A			62		Ad#			
0050 100 0557	1		09:1	Am	4	th Ex.		00.1	۸d			
0250-102-0556	100	<u></u>		Am	0250-490	1 1 20		09:1	Ad			
2		62		Am #	0230-490	180			Ad Ad#			
31	rd Ex.			A		th E	62		Ad#			
	10	.d E		Am	4	th Ex.		00.1	۸d			
	3r	d Ex.		A	0502 001 0001	180		09:1	Ad			
	th Ex.	16		Am	0502-001-0001	180	62		Am Am#			
4.					1		02		AIII #			
4	1		09:1	Am								

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Year					Year				
Item	AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
0502-001-0001	(Cont.)				0520-001-0001	180			Am
4	th Ex.						62		Am#
	1		09:1	Am	4	th Ex.			
0502-001-0022	180			Ad		1		09:1	Am
		62		Ad#	0520-001-0044	180			Am
4	th Ex.						62		Am#
0.500 004 0000	1	_	09:1	Ad	4	th Ex.		00.4	
0502-001-0666	180	<u></u>		Ad	0520 001 0010 4	1		09:1	Am
4	4l. E	62		Ad#	0520-001-09184			00.1	A
4	th Ex.		00.1	A .1	0520 001 0220 4	1	_	09:1	Am
0502-001-9730	1 180	_	09:1	Ad Ad	0520-001-9329 4	เก Ex. 1		09:1	R
0302-001-9730	180	62		Ad#	0520-011-0001 4			09:1	K
1	th Ex.	02		Au #	0320-011-00014	เก Ex. 1		09:1	Am
7	1		09:1	Ad	0520-101-9329 4		_	09.1	AIII
0502-001-9740	180	_		Au	0.520-101-75294	ui Ex. 1		09:1	R
0502-001-7740	100	62		Am #	0530-001-3151			07.1	Ad
4	th Ex.	02		. 1111 //	0000 001 0101	100	$\overline{62}$		Ad#
	1		09:1	Am	31	rd Ex.			114 //
0502-101-0022			0,11	Ad		10			Ad
0002 101 0022	100	62		Ad#			3rd Ex.		
4	th Ex.						16		Ad
	1		09:1	Ad	4	th Ex.			
0502-301-0001	180			Ad		1		09:1	Ad
		62		Ad#	0530-001-9732	180			Am
4	th Ex.						62		Am#
	1		09:1	Ad	31	rd Ex.			
0502-301-0042	180			Ad		10			Am
		62		Ad#			3rd Ex.		
4	th Ex.						16		Am
	1		09:1	Ad	4	th Ex.			
0502-301-0044	180	-		Ad		1		09:1	Am
		62		Ad#	0540-001-0140	180			Am
4	th Ex.		00.1	. 1		. —	62		Am#
0502 201 0200	1		09:1	Ad	31	rd Ex.			
0502-301-0200	180	62		Ad Ad#		10			Am
4	th Ev	62		Ad#			3rd Ex.		A m
4	th Ex.		09:1	Ad	4	th Ex.	16		Am
0502-301-0768			U2.1	Ad	4	ui ex. 1		09:1	Am
0302-301-0700	100	62		Ad#	0540-001-6031			07.1	Am
4	th Ex.	02		2 1U //	0.5-10 001-0031	100	62		Am #
-	1		09:1	Ad	31	rd Ex.			
0510-001-0001		_	33.1	Am		10			Am
		62		Am #			3rd Ex.		
4	th Ex.						16		Am
	1		09:1	Am	4	th Ex.			
0510-001-9740				Am		1		09:1	Am
		62		Am#	0540-001-6051	180			Am
4	th Ex.					_	62		Am#
	1		09:1	Am					
					1				

0540-001-6051	AB	CD			Year				
0540-001-6051	AB	CD							
		SB	Chapter	Effect	Item			Chapter	Effect
3	(Cont.)				0555-001-023	5 (Cont.))		
	rd Ex.					3rd Ex.			
	10			Am		10			Am
	3r	d Ex.					3rd Ex.		
,		16		Am		441. 5	16		Am
4	lth Ex. 1		09:1	Am		4th Ex.		09:1	Am
0540-101-6051 4		_	09.1	AIII	0558-001-0001		_	09.1	R
02 10 101 0021	1		09:1	Am	0220 001 0001	100	$\overline{62}$		R#
0540-490	180			Am		3rd Ex.			
		62		Am#		10			R
3	rd Ex.						3rd Ex.		
	10			Am			16		R
	3re	d Ex.			0559-001-0001	180			Am
		16		Am			62		Am#
4	lth Ex.		00.1	A		3rd Ex.			A
0540-491	1 180	_	09:1	Am Ad		10	3rd Ex.		Am
0340-491	180	62		Ad#			16		Am
3	rd Ex.	02		Αυπ		4th Ex.	10		AIII
2	10			Ad		1		09:1	Am
		d Ex.			0559-001-3078			****	Am
		16		Ad			62		Am#
4	lth Ex.					3rd Ex.			
	1		09:1	Ad		10	_		Am
0540-493	180			Ad			3rd Ex.		
_		62		Ad#			16		Am
3	rd Ex.			A 1		4th Ex.		00.1	
	10	d Ex.		Ad	0559-011-3078	1 180	_	09:1	Am Ad
	310	u Ex.		Ad	0559-011-5078	160	62		Ad#
2	th Ex.	10		Au		3rd Ex.	02		Λиπ
•	1		09:1	Ad		10			Ad
0555-001-0028	180		0,11	Am			3rd Ex.		114
		62		Am#			16		Ad
3	rd Ex.					4th Ex.			
	10			Am		1	_	09:1	Ad
	3re	d Ex.			0650-001-0001	180			Am
		16		Am		—	62		Am#
4	lth Ex.					3rd Ex.			
0555 001 0044	1		09:1	Am		10			Am
0555-001-0044	180	62		Am			3rd Ex. 16		A
3	rd Ex.	02		Am#		4th Ex.	10		Am
3	10			Am		1		09:1	Am
		d Ex.		71111	0650-001-0214			07.1	R
	51			Am	5555 551 521 1	100	62		R#
4	th Ex.					3rd Ex.			
	1		09:1	Am		10	_		R
0555-001-0235	180			Am			3rd Ex.		
		62		Am#		_	16		R

				JOLII	wi5—Continued		
Year					Year		
Item	AB	SB	Chapter	Effect	Item AB S	B Chapter	Effect
0650-001-0214	`)			0690-001-0890 (Cont.)		
4	th Ex.				4th Ex.		
0.50 001 0000	1		09:1	R		09:1	Am
0650-001-0890	180	-		Am	0690-001-1014 180	_	Ad
2		62		Am#		62	Ad#
3.	rd Ex. 10			Am	0690-001-6061 180	62	Am Am#
		3rd Ex.		AIII	3rd Ex.	12	AIII #
		16		Am	10		Am
4	th Ex.	10			3rd E	X.	
	1		09:1	Am		16	Am
0650-011-0001	180			R	4th Ex.		
	_	62		R #	1	09:1	Am
3	rd Ex.				0690-101-0890 180		Am
	10			R		62	Am #
		3rd Ex.		_	3rd Ex.		
0650 101 021 1	100	16		R	10	_	Am
0650-101-0214	180	$\overline{62}$		R P. #	3rd E		A
2	rd Ex.	62		R #	4th Ex.	16	Am
3.	10 Ex.			R		09:1	Am
		3rd Ex.		K	0690-102-0214 180	_ 07.1	Am
		16		R		62	Am #
4	th Ex.				4th Ex.	-	,,
	1		09:1	R	1	09:1	Am
0650-102-0890	180			Ad	0690-102-0890 180	_	Am
	_	62		Ad#		62	Am#
3	rd Ex.				3rd Ex.		
	10			Ad	10	_	Am
		3rd Ex.			3rd E		
	4 F	16		Ad		16	Am
4	th Ex.		00.1	A .1	4th Ex.	00.1	A
0650-490	1 180	_	09:1	Ad Ad	0690-301-0890 180	09:1	Am Ad
0030-490	100	62		Ad#		62	Ad#
4	th Ex.	02		11α π	3rd Ex.	,_	114 11
7	1		09:1	Ad	10		Ad
0690-001-0001				Am	3rd E	X.	-
		62		Am#		16	Ad
4	th Ex.				4th Ex.		
	1	_	09:1	Am	1	09:1	Ad
0690-001-0214	180	_		Ad	0820-001-0001 180		Am
		62		Ad#		62	Am#
4	th Ex.		00.1		3rd Ex.		
0.000 001 0000	1	_	09:1	Ad	10	_	Am
0690-001-0890	180	<u></u>		Am	3rd E		A
2		62		Am#		16	Am
3.	rd Ex. 10			Am	4th Ex.	09:1	Am
		3rd Ex.		AIII	0820-001-0378 180	_ 07.1	Am
				Am	-	62	Am #
		10		4 1111	I — '	,_	2 1111 IT

			DOL	70 L111	:WS—Continued
Year					Year
Item	AB	SB	Chapter	Effect	Item AB SB Chapter Effect
0820-001-0378	(Cont.))			0840-001-0330 (Cont.)
4	4th Ex.				4th Ex.
	1		09:1	Am	1 09:1 Am
0820-001-0890	180			Am	0840-001-0890 180 Am
	_	62		Am#	62 Am#
3	3rd Ex.				4th Ex.
	10			Am	1 _ 09:1 Am
		3rd Ex.			0840-001-0903 180 Am
		16		Am	62 Am #
4	4th Ex.		00.4		4th Ex.
0020 001 2007	1	_	09:1	Am	1 _ 09:1 Am
0820-001-3086	180	<u></u>		Am	0840-001-0970 180 Am
	4th Ex.	62		Am#	62 Am #
4			00.1	A m	3rd Ex. 10 Am
0820-001-3136	1 180	_	09:1	Am Ad	10 Am 3rd Ex.
0020-001-3130	100	62		Ad Ad#	16 Am
	3rd Ex.	02		Λu #	4th Ex.
-	10 Ex.			Ad	1 09:1 Am
		3rd Ex.		Au	0840-001-0988 180 Am
		16		Ad	62 Am #
	4th Ex.	10		7 TG	4th Ex.
	1		09:1	Ad	1 09:1 Am
0820-011-0317		_	0,11	Ad	0840-001-6057 180 — Am
		62		Ad#	62 Am #
3	3rd Ex.	٥_		110 //	4th Ex.
	10			Ad	1 09:1 Am
		3rd Ex.			0840-001-9740 180 — Am
		16		Ad	62 Am#
4	4th Ex.				4th Ex.
	1	_	09:1	Ad	1 09:1 Am
0840-001-0001	180			Am	0840-011-0494 180 Am
		62		Am#	62 Am#
3	3rd Ex.				4th Ex.
	10			Am	1 09:1 Am
		3rd Ex.			0840-011-0797 180 Am
	_	16		Am	62 Am#
		3rd Ex.			4th Ex.
		20	09:3	Am	1 _ 09:1 Am
4	4th Ex.		00.7		0840-011-0988 180 Am
0040 004 005	1		09:1	Am	62 Am #
0840-001-0061	180	-		Am	4th Ex.
	4th Ex.	62		Am#	1 _ 09:1 Am
4			00.1	A	0855-111-0367 180 Am
0040 001 0072	1	_	09:1	Am	62 Am #
0840-001-0062	180			Am	3rd Ex.
	1th E	62		Am#	10 Am
4	4th Ex.		09:1	Am	3rd Ex. 16 Am
0840-001-0330	1 180	_	09:1	Am Am	
0040-001-0330	180				4th Ex. 1 09:1 Am
		62		Am#	1 09:1 Am

Year					Year				
Item	AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
0860-001-0001	180			Am	0950-001-9740	(Cont.))		
		62		Am#	4	4th Ex.			
31	d Ex.					1		09:1	Am
	10	_		Am	0954-001-0001	1609			S
		3rd Ex.					874		S
		16		Am	0968-001-0457	180			Am
41	th Ex.						62		Am#
	1		09:1	Am	3	3rd Ex.			
0860-001-0022	180	_		Am		10	_		Am
		62		Am#			3rd Ex.		
31	d Ex.						16		Am
	10			Am	4	4th Ex.			
		3rd Ex.				1		09:1	Am
	—	16		Am	0968-101-0890	180			Ad
41	th Ex.		00.1] .	—	62		Ad#
0060 001 0061	1	_	09:1	Am]	Brd Ex.			A 1
0860-001-0061	180	-		Am		10			Ad
2		62		Am#			3rd Ex.		
31	d Ex.					44 5	16		Ad
	10			Am		4th Ex.		00.1	. 1
		3rd Ex.			0005 101 0000	1	_	09:1	Ad
4.		16		Am	0985-101-08904			00.1	. 1
41	th Ex.		00.1		1100 011 0267	1	_	09:1	Ad
00/0 001 0/22	1	_	09:1	Am	1100-011-0267	180	<u></u>		Ad
0860-001-0623	180	-		Am		—	62		Ad#
2		62		Am #	3	Brd Ex.			A 1
31	d Ex.					10			Ad
	10			Am			3rd Ex.		A .1
		3rd Ex.		A		1th Ex	16		Ad
44	d. E			Am		4th Ex.		00.1	A .1
41	th Ex. 1		09:1	A	1111-002-0582	1 180	_	09:1	Ad Am
0860-001-3015			09.1	Am Am	1111-002-0362	100	62		Am #
0000-001-3013	100	62		Am #		Brd Ex.	02		AIII #
3,	d Ex.			AIII #	-	10			Am
31	10			Am			3rd Ex.		AIII
	10	3rd Ex.		AIII			16		Am
		16		Am		4th Ex.	10		AIII
Δ1	th Ex.			2 1111	1	+ui Ex.	_	09:1	Am
71	ui Lx. 1		09:1	Am	1111-002-3122			07.1	Ad
0911-001-0001		_	07.1	Ad	1111 002 3122	100	62		Ad#
5,11 001 0001	100	62		Ad#	3	Brd Ex.	02		2 14 //
41	th Ex.	02		//		10			Ad
71	1		09:1	Ad	1		3rd Ex.		
0950-001-0001	180	_		Am	1		16		Ad
	-00	62		Am #		4th Ex.			
41	th Ex.			//		1		09:1	Ad
	1		09:1	Am	1730-001-0001	180	_		Am
0950-001-9740	180		JJ.1	Am	1,20 301 0001	765			S (as am b
	-00	62		Am #	1	. 00	_		Sec. 104,

			OLI IILI	is—Continu	Jeu			
Year			<u> </u>	Year				
Item AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
1730-001-0001 (Con	t.)			1760-001-0022	(Cont.)			
			2009-10 (4th			R #		
			Ex. Sess.),	4	lth Ex.			
			Ch. 1)		1		09:1	R
_	_ 62		Am#	1760-001-0666	180	_		Am
_	913		S (as am by	_	_	62		Am#
			Sec. 104,	3	rd Ex.			
			Stats.		10			Am
			2009-10 (4th		31	d Ex.		
			Ex. Sess.),			16		Am
2.15			Ch. 1)	4	lth Ex.		00.1	
3rd Ex				17(0 101 0022	1		09:1	Am
10			Am	1760-101-0022	180	<u></u>		Am
	3rd Ex. 16		A .m	,	Ith Ex	62		Am#
_	3rd Ex.		Am	4	lth Ex. 1		09:1	Am
	37 Ex.		S (as am by	1760-301-0001	180	_	09:1	R
_	_ 3/		Sec. 104,	1700-301-0001	100	62		R#
			Stats.	4	th Ex.	02		Nπ
			2009-10 (4th		1		09:1	R
			Ex. Sess.),	1760-301-0042	180	_	07.1	R
			Ch. 1)	1700 301 0042	100	62		R#
4th Ex			CII. 1)	4	th Ex.	02		10 11
1411 231		09:1	Am		1		09:1	R
	6th Ex.			1760-301-0044	180	_		R
	3		S	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		62		R #
_	8th Ex.			4	th Ex.			
	39		S		1		09:1	R
1730-001-0044 180	<u> </u>		Am	1760-301-0200	180	_		R
	62		Am#			62		R #
3rd Ex				4	lth Ex.			
10	_		Am		1		09:1	R
	3rd Ex.			1760-301-0768	180			R
_	_ 16		Am		_	62		R #
1730-001-0064 180	_		Am	4	lth Ex.			
_	_ 62		Am#		1		09:1	R
3rd Ex				1760-490	180	_		Ad
10			Am			62		Ad#
	3rd Ex.			3	rd Ex.			
	_ 16		Am		10			Ad
1730-001-0242 180			Am		3r	d Ex.		. 1
17/0 001 0001	_ 62		Am#			16		Ad
1760-001-0001 180) <u>-</u>		R	4	lth Ex.		00.1	A 1
2.15	62		R #	1070 001 0001	1	_	09:1	Ad
3rd Ex			A	1870-001-0001	180	-		Am
10			Am	,		62		Am#
	3rd Ex.		A	3	rd Ex.			Λ
4th Ex	_ 16		Am		10	d Ex.		Am
4th Ex		09:1	R		31	16		Am
1760-001-0022 180		09.1	R R			10		AIII
1/00-001-0022 180	,		11					

BUDGET ITEMS—Continued											
Year						Year					
Item	AB	SB	Chapter	Effect		Item	AB	SB	Chapter	Effect	
1870-001-0001						1900-015-083					
41	th Ex.		00.4				3rd Ex.				
1070 001 0000	1	_	09:1	Am			10			Am	
1870-001-0890	180	-		Am				3rd Ex.		A	
2.	.4 5	62		Am#			44h E	16		Am	
31	d Ex. 10			Am			4th Ex.		09:1	Am	
		Brd Ex.		AIII		1900-015-0833		_	09.1	Am	
	-	16		Am		1700 012 0022	100	$\overline{62}$		Am #	
41	th Ex.						3rd Ex.				
	1	_	09:1	Am			10			Am	
1870-101-0890	180			Am				3rd Ex.			
	_	62		Am#			_	16		Am	
31	d Ex.						4th Ex.				
	10			Am		4000 04 5 000	1		09:1	Am	
	3	Brd Ex.				1900-015-0884	180			Am "	
4.	th Ex.	16		Am			3rd Ex.	62		Am#	
4	ui ex. 1	_	09:1	Am			10			Am	
1880-001-0001		_	07.1	Am			10	3rd Ex.		AIII	
1000 001 0001	100	$\overline{62}$		Am #				16		Am	
31	d Ex.						4th Ex.				
	10			Am			1		09:1	Am	
	3	Brd Ex.				1920-001-0835	1609			S	
		16		Am				874		S	
41	th Ex.					1955-001-9730	180			R	
	1	_	09:1	Am				62		R #	
1900-015-0815	180	62		Am			4th Ex.		00.1	D	
2,	rd Ex.	62		Am#		2240-001-0648	1 180	_	09:1	R Am	
31	10 Ex.			Am		2240-001-0046	100	62		Am #	
		Brd Ex.		AIII			3rd Ex.			Λ III π	
	_	16		Am			10			Am	
41	th Ex.							3rd Ex.			
	1		09:1	Am			_	16		Am	
1900-015-0820	180			Am			4th Ex.				
	_	62		Am#			1	_	09:1	Am	
31	d Ex.					2240-101-0001	180			Am	
	10			Am				62		Am#	
	3	Brd Ex.		A			3rd Ex.			Λ	
4.	th Ex.	16		Am			10	3rd Ex.		Am	
4	ui ex. 1		09:1	Am				16		Am	
1900-015-082231			37.1	2 1111			4th Ex.	10		<i>1</i> 1111	
_,00 010 002231	10			Am			1		09:1	Am	
		Brd Ex.				2240-101-0890				Am	
		16		Am			_	62		Am #	
41	th Ex.						3rd Ex.				
	1	_	09:1	Am			10			Am	
1900-015-0830	180			Am				3rd Ex.			
	_	62		Am#			_	16		Am	

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Year				Year				
Item AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
2240-101-0890 (Cont	/			2660-002-0890 (
4th Ex.				4t	h Ex.			
1		09:1	Am		1	_	09:1	Ad
2240-101-6069 1076			Am	2660-002-3007	180			Am
2240-490 180			Ad	2		62		Am #
3rd Ex.	62		Ad#	310	d Ex. 10			Am
310 Ex. 10			Ad			3rd Ex.		AIII
10	3rd Ex.		7 I G		•	16		Am
	16		Ad	4ti	h Ex.			
4th Ex.					1		09:1	Am
1		09:1	Ad	2660-002-3008	180			Am
2320-001-0317 180			Am			62		Am#
	62		Am#	3re	d Ex.			
3rd Ex.					10			Am
10			Am		3	3rd Ex.		A
	3rd Ex. 16		Am	1+1	h Ex.	16		Am
4th Ex.			AIII	40	п ех. 1		09:1	Am
7 III LA.		09:1	Am	2660-004-6055	180	_	07.1	Am
2660-001-0042 180		07.1	Am	2000 00 1 0033	100	$\overline{62}$		Am #
2000 001 00 .2	$\overline{62}$		Am #	3rc	d Ex.	02		1 1111 //
3rd Ex.					10			Am
10			Am		3	3rd Ex.		
	3rd Ex.					16		Am
	16		Am	4t	h Ex.			
4th Ex.					1		09:1	Am
2((0.001.0000 100		09:1	Am	2660-004-6056	180	<u></u>		Am
2660-001-0890 180	62		Am Am#	2 ***		62		Am #
3rd Ex.			AIII#	310	d Ex. 10			Am
10			Am			3rd Ex.		AIII
10	3rd Ex.					16		Am
	16		Am	4t	h Ex.			
4th Ex.					1		09:1	Am
1		09:1	Am	2660-004-6058	180			Am
2660-001-6801 180			Am		_	62		Am#
	62		Am#	3re	d Ex.			
3rd Ex.					10			Am
10			Am			3rd Ex.		A
	3rd Ex. 16		Am	/t+1	h Ex.	16		Am
4th Ex.			AIII	40	п ех. 1		09:1	Am
4ui Ex.		09:1	Am	2660-004-6064		_	57.1	Am
2660-002-0890 180	_	07.1	Ad	2000 001 000 1	100	62		Am #
	62		Ad#	3rc	d Ex.			
3rd Ex.					10			Am
10			Ad		3	3rd Ex.		
	3rd Ex.				_	16		Am
	16		Ad	4th	h Ex.			
					1	_	09:1	Am

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Year		ar.	CI.	ECC ·	Year	4.5	CD.	C1 :	ECC ·
Item	AB	SB	Chapter		Item		SB	Chapter	Effect
2660-004-6072	180			Am	2660-491 (Cont				
		62		Am#	3:	rd Ex.			
3	Brd Ex.					10			Am
	10			Am			3rd Ex.		
		3rd Ex.					16		Am
		16		Am	4	th Ex.		00.4	
2	th Ex.		00.4		2665 004 6042	1		09:1	Am
2660 011 0042	1		09:1	Am	2665-004-6043				Am
2660-011-0042	180	<u></u>		Ad	,		62		Am#
,		62		Ad#	31	rd Ex.			
ž.	Brd Ex.			A -1		10			Am
	10			Ad			3rd Ex.		
		3rd Ex. 16		۸d	A	th Ex.	16		Am
				Ad	4	tn Ex. 1		00.1	A
2	th Ex.		00.1	A 4	2670 001 0200		_	09:1	Am
2660-102-0890	1 180	_	09:1	Ad	2670-001-0290	180	$\overline{62}$		Am
2000-102-0890	180	62		Am Am#	,	rd Ex.			Am#
3	Brd Ex.	02		AIII#	3.	10 EX.			Am
-	10 Ex.			Am			3rd Ex.		AIII
	10	3rd Ex.		AIII			16		Am
		16		Am	1	th Ex.			AIII
,	th Ex.			AIII		1		09:1	Am
_	1 Lx.		09:1	Am	2720-001-0044		_	07.1	Am
2660-302-0042			07.1	Am	2/20 001 0011	100	$\overline{62}$		Am #
2000-302-00-12	100	$\overline{62}$		Am #	3.	rd Ex.			TIII π
3	Brd Ex.			$AIII \pi$	J.	10			Am
-	10			Am			3rd Ex.		7 1111
	10	3rd Ex.		7 1111		_			Am
		16		Am	4	th Ex.	10		7 1111
2	th Ex.			7 1111	'	1		09:1	Am
	1		09:1	Am	2720-001-0840	180	_	07.1	Am
2660-302-0890	180		0,,,	Am	2/20 001 0010	100	62		Am #
		$\overline{62}$		Am #	3	rd Ex.	02		"
3	Brd Ex.			**		10			Am
_	10			Am			3rd Ex.		
		3rd Ex.					16		Am
		16		Am	4	th Ex.			
4	th Ex.					1		09:1	Am
	1	_	09:1	Am	2720-001-0890	180	_		Am
2660-303-0042	180	_		Am			62		Am#
	_	62		Am#	3:	rd Ex.			
3	Brd Ex.					10			Am
	10			Am			3rd Ex.		
		3rd Ex.					16		Am
	_	16		Am	4	th Ex.			
4	th Ex.					1		09:1	Am
	1		09:1	Am	2720-301-0044	180			Am
2660-491	180			Am			62		Am#
		62		Am#	3	rd Ex.			
		02		2 XIII //	3.	iu La.			

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Year				Year				
Item A	AB SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
2720-301-0044 (Co				3125-490 (Co	nt.)			
	3rd Ex.					3rd Ex.		
4.1.	16		Am			10		Ad
	Ex. 1	00.1	A		4th Ex.		00.1	A .1
2740-001-0042 1	20 —	09:1	Am Am	3125-491			09:1	Ad Ad
2/40-001-0042 1	$\frac{60}{62}$		Am #	3123-491	100	62		Ad#
3rd I			2 1111 //		3rd Ex.			110 //
	10		Am					Ad
	3rd Ex.					3rd Ex.		
	16		Am		_	16		Ad
4th I					4th Ex.			
	1 _	09:1	Am	22 40 004 0004	1		09:1	Ad
2740-001-0044 1			Am "	3340-001-0001	180			Am
3rd I	62		Am#		3rd Ex.	62		Am#
310 1	10		Am		31u Ex.			Am
	3rd Ex.		4 1111		10	3rd Ex.		4 1111
	16		Am					Am
4th I	<u> </u>				4th Ex.			
	1	09:1	Am		1		09:1	Am
2740-001-0064 1	80		Am	3340-001-0140	180			Ad
	62		Am#			62		Ad#
3rd I					3rd Ex.			
	2.4 5		Am		10			Ad
	3rd Ex. 16		Am			3rd Ex. 16		Ad
4th I			AIII		4th Ex.			Au
		09:1	Am		1		09:1	Ad
2740-001-3154 1			Ad	3340-001-0318	180			Am
			Ad#			62		Am#
2740-011-0044 1	80		Ad		3rd Ex.			
	62		Ad#		10			Am
3rd I			A .1			3rd Ex.		A
	10 3rd Ex.		Ad		4th Ex.	16		Am
	310 EX.		Ad		4m ex.		09:1	Am
4th I			114	3340-001-6051			07.1	Am
	1	09:1	Ad		1609			S
2740-491 1	80		Ad			62		Am#
			Ad#		_			S
3rd I					3rd Ex.			
	10		Ad		10			Am
	3rd Ex.		A .1			3rd Ex.		A
14h T	16		Ad		Ath Ex	16		Am
4th I		09:1	Ad		4th Ex.		09:1	Am
3125-490 1	80 —	07.1	Ad	3340-101-0001		_	07.1	4 X 1111
1.20 .,0	$\frac{60}{62}$		Ad#	22 .0 101 0001	1		09:1	Ad
3rd I				3340-101-0133				
	10		Ad		1		09:1	Ad
				ı				

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Year					Year				
Item	AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
3340-101-6051	180			Ad	3360-001-0465	(Cont.))		
	1609			S	41	th Ex.			
	_	62		Ad#		1	_	09:1	Am
	_	874		S	3360-001-0890	180	_		Am
	3rd Ex.						62		Am#
	10			Ad	3r	rd Ex.			
		3rd Ex.				10	_		Am
		16		Ad			3rd Ex.		
	4th Ex.				_		16		Am
	1		09:1	Ad	41	th Ex.		00.4	
		8th Ex.		G (11	22/0 001 2117	1	_	09:1	Am
	_	30		S (as ad by	3360-001-3117	180			Am
				Sec. 167,	2.		62		Am#
				Stats.	31	rd Ex.			A
				2009-10 (4th		10	3rd Ex.		Am
				Ex. Sess.), Ch. 1)			3ra Ex. 16		Am
3340-490	180			Ad	11	th Ex.	10		AIII
3340-490	100	$\overline{62}$		Ad #	-	ui Ex.		09:1	Am
	3rd Ex.	02		2 I	3360-011-0382 41			07.1	7 1111
	10			Ad	3300 011 0302 40	1		09:1	Ad
	10	3rd Ex.		710	3360-012-3117 41		_	07.1	710
		16		Ad		1		09:1	Ad
	4th Ex.				3480-001-0001	180			Am
	1		09:1	Ad			62		Am#
		8th Ex.			3r	rd Ex.			
	_	30		S (as ad by		10	_		Am
				Sec. 168,			3rd Ex.		
				Stats.			16		Am
				2009-10 (4th	41	th Ex.			
				Ex. Sess.),		1	_	09:1	Am
				Ch. 1)	3480-001-0133	180			Am
3340-491	180	-		Ad		. —	62		Am#
		62		Ad#	31	rd Ex.			
	3rd Ex.					10			Am
	10	2.15		Ad			3rd Ex.		
		3rd Ex.		A 1	4.		16		Am
	44l. E	16		Ad	41	th Ex.		00.1	A
	4th Ex.		09:1	Ad	3480-001-0141	1 180	_	09:1	Am
3360-001-0381		_	09:1	Au Am	3460-001-0141	180	62		Am Am#
3300-001-0361	180	62		Am #	3,	rd Ex.	02		AIII#
	4th Ex.	02		AIII #	31	10			Am
	1		09:1	Am			3rd Ex.		AIII
3360-001-0465			07.1	Am			16		Am
2200 001 0102	100	$\overline{62}$		Am #	41	th Ex.	10		2 1111
	3rd Ex.			//		1		09:1	Am
	10			Am	3480-001-0336		_		Am
		3rd Ex.			3 231 3000	-00	62		Am #
		16		Am	3r	rd Ex.			
						10			Am
					I		_		

		BUL	JGET HE	vi5—Continu	lea			
Year				Year				
Item AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
3480-001-0336 (Cont.)				3540-001-0140				
3r	d Ex.					3rd Ex.		
_	16		Am		_	16		Am
4th Ex.				41	th Ex.			
1		09:1	Am		1	_	09:1	Am
3480-001-0867 180			Ad	3540-001-0235	180			Am
	62		Ad#			62		Am#
3rd Ex.			. 1	31	rd Ex.			
10			Ad		10	2.15		Am
3r	d Ex.		A -I			3rd Ex. 16		Λ
4th Ex.	16		Ad	1	th Ex.	10		Am
4ui Ex. 1		09:1	Ad	41	ui ex. 1		09:1	Am
3480-001-3046 180	_	09.1	Au	3540-001-0890	180		09.1	Am
2-100-001-20 1 0 100	62		Am #	3370-001-0030	100	$\overline{62}$		Am #
3rd Ex.	02		2 XIII 11'	3,1	rd Ex.	02		1 1111 π
10			Am	31	10			Am
	d Ex.					3rd Ex.		
5.	16		Am			16		Am
4th Ex.				41	th Ex.			
1		09:1	Am		1		09:1	Am
3480-012-3117 4th Ex.				3540-001-1014	180			Ad
1		09:1	Ad			62		Ad#
3480-101-0005 180			Am	3540-001-3063	180			Ad
	62		Am#		_	62		Ad#
3rd Ex.				31	rd Ex.			
10			Am		10			Ad
3r	d Ex.					3rd Ex.		
	16		Am			16		Ad
4th Ex.				3540-001-3117	180			Ad
1		09:1	Am			62		Ad#
3480-101-0867 180			R	31	rd Ex.			. 1
2ml Ev.	62		R #		10			Ad
3rd Ex. 10			R			3rd Ex. 16		Ad
	d Ex.		IX.	1	th Ex.	10		Au
31	16		R	41	ui ex. 1		09:1	Ad
4th Ex.	10			3540-001-3120	180	_	07.1	Am
4ui Ex.		09:1	R	33-10 001-3120	100	$\overline{62}$		Am #
3540-001-0001 180			Am	31	rd Ex.	02		//
100	62		Am #		10			Am
3rd Ex.						3rd Ex.		•
10			Am			16		Am
	d Ex.			41	th Ex.			
_	16		Am		1		09:1	Am
4th Ex.				3540-006-0001 41	th Ex.	_		
1		09:1	Am		1		09:1	Am
			Am	3540-301-0660	180			Ad
3540-001-0140 180			A 11	1		62		Ad#
_	62		Am#			02		$\Lambda \mathbf{u} \pi$
3540-001-0140 180 3rd Ex. 10	62		Am#	31	rd Ex.			Ad #

			BUL	JGEII	5—Continu	iea			
Year					Year				
Item	AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
3540-301-066					3600-001-0235)		
		3rd Ex.			4	th Ex.			
		16		Ad	2 < 0.0 0.01 0.00	1		09:1	Am
	4th Ex.		00.1	A 1	3600-001-0320	180	<u>-</u>		Am
3540-490	1 180		09:1	Ad Ad	2	ad Ex	62		Am#
3340-490	160	62		Ad#		rd Ex. 10			Am
	3rd Ex.	02		Αцπ		10	3rd Ex.		AIII
	10			Ad			16		Am
		3rd Ex.			4	th Ex.			
		16		Ad		1		09:1	Am
	4th Ex.				3600-001-0404	180			R
	1		09:1	Ad			62		R #
3540-493	180	-		Ad	3	rd Ex.			
		62		Ad#		10			R
	3rd Ex.			A 1			3rd Ex.		D
	10	3rd Ex.		Ad	4	th Ex	16		R
		31u Ex.		Ad	4	th Ex.		09:1	R
	4th Ex.			Au	3600-001-3117			07.1	Ad
	1		09:1	Ad	3000 001 3117	100	$\overline{62}$		Ad#
3600-001-0001		_	0,,,,	Am	3	rd Ex.			110 //
		62		Am#		10			Ad
	3rd Ex.						3rd Ex.		
	10			Am			16		Ad
		3rd Ex.			4	th Ex.			
	—	16		Am	2 (00 001 (071	1	_	09:1	Ad
	4th Ex.		00.1	A	3600-001-6051	180	$\overline{62}$		Am
3600-001-0005	1 180	_	09:1	Am Am	2	rd Ex.			Am#
3000-001-0003	100	62		Am#	3	10 Ex.			Am
	3rd Ex.	02		MIII π			3rd Ex.		AIII
	10			Am			16		Am
		3rd Ex.			4	th Ex.			
		16		Am		1		09:1	Am
	$4th \ \overline{Ex.}$				3600-101-0320	180	_		Am
	1		09:1	Am		_	62		Am#
3600-001-0200	180			Am	3	rd Ex.			
	—	62		Am#		10			Am
	3rd Ex.			A			3rd Ex.		A
	10	3rd Ex.		Am	1	th Ex.	16		Am
		16		Am	4	ui ex.		09:1	Am
	$4th \ \overline{Ex.}$	10		2 3 111	3600-101-0516		_	07.1	Ad
	1		09:1	Am	2000 101 0010	100	62		Ad#
3600-001-0235	180			Am	3	rd Ex.			
	_	$\overline{62}$		Am#		10			Ad
	3rd Ex.						3rd Ex.		
	10			Am			16		Ad
		3rd Ex.			4	th Ex.			
	_	16		Am		1		09:1	Ad

Year					Year				
Item	AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
3600-497	180			Ad	3680-101-0890 (Cont)	-	
		62		Ad#	(3rd Ex.		
	3rd Ex.						16		Am
	10			Ad	4th	ı Ex.			
		3rd Ex.				1		09:1	Am
		16		Ad	3680-101-3001	180	_	0,11	Am
	4th Ex.			110	3000 101 3001	100	$\overline{62}$		Am #
	1		09:1	Ad	3rc	d Ex.	02		7 1111 //
3640-301-605	_		07.1	S	310	10			Am
20.00 201 002	1 100)	874		S			3rd Ex.		
3640-491	180			Ad			16		Am
3040 471	100	$\overline{62}$		Ad#	Δtl	ı Ex.	10		7 1111
	3rd Ex.	02		7 I G //	741	1		09:1	Am
	10			Ad	3680-301-0516 4th	-	_	07.1	AIII
	10	3rd Ex.		Au	3000-301-0310 411	1		09:1	R
		16		Ad	3760-001-0140	180	_	09.1	Am
	4th Ex.			Au	3/00-001-0140	100	62		Am #
	4m Ex.		09:1	A 4	2	1 5	02		AIII #
3640-492	180		09:1	Ad Ad	310	1 Ex. 10			A
3040-492	180						21		Am
	2.15	62		Ad#			3rd Ex.		
	3rd Ex.			A 1	4.1		16		Am
	10			Ad	4th	ı Ex.		00.1	
		3rd Ex.			27/0 001 05/5	1	_	09:1	Am
	—	16		Ad	3760-001-0565	180	-		Am
	4th Ex.						62		Am#
	1		09:1	Ad	3rc	d Ex.			
3640-495	180			Ad		10	_		Am
		62		Ad#			3rd Ex.		
	3rd Ex.					_	16		Am
	10			Ad	4th	ı Ex.			
		3rd Ex.				1		09:1	Am
	_	16		Ad	3760-301-0262	180	_		Am
	4th Ex.						62		Am#
	1		09:1	Ad	3rd	l Ex.			
3680-001-051	64th Ex.					10	_		Am
	1	_	09:1	Am			3rd Ex.		
3680-011-051	64th Ex.						16		Am
	1	_	09:1	Ad	4th	ı Ex.			
3680-101-051	6 180	_		Am		1	_	09:1	Am
		62		Am#	3760-301-0371	180			Am
	3rd Ex.						62		Am#
	10			Am	3rd	l Ex.			
		3rd Ex.				10			Am
		16		Am			3rd Ex.		
	4th Ex.						16		Am
	1		09:1	Am	4th	ı Ex.			
3680-101-089				Am		1		09:1	Am
		62		Am #	3760-301-0593		_	· -	Am
	3rd Ex.			//	2.22.301.0030	- 50	62		Am#
	SIU EX								
	10 Ex.			Am	310	d Ex.			

					EWIS—Continued
Year					Year
Item	AB	SB	Chapter	Effect	Item AB SB Chapter Effect
3760-301-059					3790-001-0263 (Cont.)
		3rd Ex.			4th Ex.
		16		Am	1 09:1 Am
	4th Ex.				3790-001-0392 180 Am
	1	_	09:1	Am	62 Am #
3760-301-6051	180			Am	3790-001-3117 180 Ad
		62		Am#	62 Ad#
	3rd Ex.				3rd Ex.
	10	2 1 -		Am	10 Ad
		3rd Ex.		A	3rd Ex.
	4th Ex.	16		Am	16 Ad 4th Ex.
	4m Ex.		09:1	Am	1 09:1 Ad
3760-301-6076			09.1	Am	3790-001-3154 180 — 09.1 Ad Ad
5/00-301-00/0	, 100	62		Am #	62 Ad #
	3rd Ex.	02		2 1111 π	3790-011-0263 4th Ex.
	10			Am	1 09:1 Ad
		3rd Ex.			3790-101-0005 180 — O.11 Ad
		16		Am	$\frac{62}{62}$ Ad #
	4th Ex.				3rd Ex.
	1	_	09:1	Am	10 Ad
3760-495	180			Ad	3rd Ex.
		62		Ad#	16 Ad
	3rd Ex.				4th Ex.
	10			Ad	1 09:1 Ad
		3rd Ex.			3790-301-0005 1609 S
		16		Ad	874 S
	4th Ex.				3790-301-0263 1609 S
	1	_	09:1	Ad	874 S
3790-001-0001	180			Am	3790-301-6051 180 Am
	—	62		Am#	1609 S
	3rd Ex.				62 Am #
	10			Am	874 S
		3rd Ex.		Λm	3rd Ex.
	4th Ex.	16		Am	10 Am 3rd Ex.
	4m Ex.		09:1	Am	16 Am
3790-001-0235	-	_	07.1	Am	4th Ex.
5170 001-0232	, 100	62		Am #	1 09:1 Am
	3rd Ex.	02		11	3790-490 180 — S.1 Am
	10			Am	$\frac{62}{62}$ Am #
		3rd Ex.			3rd Ex.
		16		Am	10 Am
	4th \overline{Ex} .				3rd Ex.
	1	_	09:1	Am	16 Am
3790-001-0263	180	_		Am	4th Ex.
		62		Am#	1 09:1 Am
	3rd Ex.				3790-491 180 Ad
	10	_		Am	62 Ad#
		3rd Ex.			3rd Ex.
		16			10 Ad

					iwis—Continued
Year					Year
Item		SB	Chapter	Effect	Item AB SB Chapter Effect
3790-491 (C					3810-491 (Cont.)
	3	ord Ex.			3rd Ex.
	44 5	16		Ad	10 Ad
	4th Ex.		09:1	Ad	3rd Ex. 16 Ad
3790-492		_	09:1	Ad Ad	4th Ex.
3170-472	100	$\overline{62}$		Ad#	1 _ 09:1 Ad
	3rd Ex.	٥_		114 //	3850-301-0005 180 Ad
	10			Ad	$\overline{62}$ Ad #
	3	Brd Ex.			3rd Ex.
	_	16		Ad	10 Ad
	4th Ex.				3rd Ex.
2500 101	1	_	09:1	Ad	16 Ad
3790-494	180	<u></u>		Ad	4th Ex.
	3rd Ex.	62		Ad#	1 09:1 Ad 3850-301-6029 180 Ad
				Ad	3830-301-0029 180 Ad #
	10	ard Ex		Au	3rd Ex.
	-	16		Ad	10 Ad
	4th Ex.				3rd Ex.
	1		09:1	Ad	16 Ad
3790-495	4th Ex.				4th Ex.
	1	_	09:1	Ad	1 09:1 Ad
3790-496	4th Ex.				3850-301-6051 180 Ad
2500 105	1	_	09:1	Ad	62 Ad#
3790-497	180	<u></u>		Am	3rd Ex.
	3rd Ex.	62		Am#	10 Ad 3rd Ex.
	10			Am	16 Ad
		ord Ex.		71111	4th Ex.
		16		Am	1 09:1 Ad
	4th Ex.				3855-001-0140 180 Am
	1		09:1	Am	62 Am #
3810-001-014	180			Am	3rd Ex.
	_	62		Am#	10 Am
	3rd Ex.				3rd Ex.
	10	ord Ex.		Am	16 Am
	3	ora Ex. 16		Am	4th Ex. 1 09:1 Am
	4th Ex.			AIII	3855-490 180 _ O9.1 Alli Ad
	1	_	09:1	Am	$\frac{62}{62}$ Ad #
3810-301-603				Am	3rd Ex.
		62		Am#	10 Ad
	3rd Ex.				3rd Ex.
	10	_		Am	16 Ad
	3	ord Ex.			4th Ex.
		16		Am	1 09:1 Ad
	4th Ex.		00.1	A	3860-001-0001 180 Am
3810-491	1 180	_	09:1	Am Ad	
3010-491	180	62		Ad Ad#	3rd Ex. 10 Am
		02		ru #	Alli

		BUL	JGETTI	EMS—Conti	nuea			
Year				Year				
Item AI	SB SB	Chapter	Effect	Item			Chapter	Effect
3860-001-0001 (Cor				3860-101-05)		
	3rd Ex.				4th Ex.			
_	_ 16		Am		1		09:1	R
4th Ex				3860-101-602	5 180			Ad
	1 _	09:1	Am			62		Ad#
3860-001-0140 18			Am		3rd Ex.			
	_ 62		Am#		10			Ad
3rd Ex						3rd Ex.		. 1
1			Am			10		Ad
	3rd Ex.				4th Ex.		00.1	A 1
441. E-	_ 16		Am	20/0 101 /05	1 1 1 1 1 1	_	09:1	Ad
4th Ex		00.1	A	3860-101-605	2 180	<u></u>		Am
3860-001-0404 18		09:1	Am Am		3rd Ex.	62		Am#
3000-001-0404 10	$\frac{1}{62}$		Am #		10			Am
3rd Ex	_		AIII #			3rd Ex.		AIII
310 Ex			Am			16		Am
	3rd Ex.		AIII		4th Ex.			AIII
	16		Am		1 1 LX.		09:1	Am
4th Ex	_		7 1111	3860-301-605			07.1	Am
Tur La		09:1	Am	3000 301 002	2 100	$\overline{62}$		Am #
3860-001-0890 18		07.1	Am		3rd Ex.	02		2 1111 //
	62		Am #		10			Am
3rd Ex	_		,,			3rd Ex.		
1	0		Am			16		Am
	3rd Ex.				4th Ex.			
	16		Am		1		09:1	Am
4th Ex				3860-490	180			Ad
	1	09:1	Am		_	62		Ad#
3860-001-3057 18			Am		4th Ex.			
_	62		Am#		1		09:1	Ad
3rd Ex				3860-491	180	_		Ad
1			Am			62		Ad#
	3rd Ex.				4th Ex.			
_	_ 16		Am		1		09:1	Ad
4th Ex				3860-492	180	_		Ad
	1	09:1	Am		—	62		Ad#
3860-001-6052 18			Am		3rd Ex.			
	_ 62		Am#		10			Ad
3rd Ex						3rd Ex.		
1			Am		44 5	16		Ad
	3rd Ex.				4th Ex.		00.1	A 1
4th Ex	_ 16		Am	20/0 402	1	_	09:1	Ad
4th Ex		00.1	A	3860-493	180	<u></u>		Ad
3860-101-0544 18		09:1	Am		2 md 17	62		Ad#
3800-101-0544 18			R P#		3rd Ex.			A d
24.5	_ 62		R #		10			Ad
3rd Ex			R			3rd Ex.		Ad
1	3rd Ex.		ľ.		4th Ex.	16		Au
	3ra Ex.		R		4m Ex.		09:1	Ad
_	_ 10		IX.	[1		07.1	Λu

Vaar					Year
Year Item	AB	SB	Chapter	Effect	Item AB SB Chapter Effect
3860-495	180		-1147101	Ad	3930-001-0140 (Cont.)
J000 -4 7J	100	62		Ad#	3750-001-0140 (Cont.) 3rd Ex.
	3rd Ex.	02		Au #	10 Ad
	10			Ad	3rd Ex.
	10	3rd Ex.		Au	16 Ad
		16		Ad	4th Ex.
	4th Ex.			Au	
	4ui Ex.		09:1	Ad	1 09:1 Ad 3940-001-0235 180 Am
3900-001-6054			09.1	S	3940-001-0233 180 Alli 62 Am #
3900-001-003-	1009	874		S	3rd Ex.
3900-101-605	1 180	0/4		Ad	10 Am
3900-101-003	1 100	62		Ad#	3rd Ex.
	3rd Ex.	02		Au #	16 Am
	10			Ad	4th Ex.
	10	3rd Ex.		Au	1 09:1 Am
		16		Ad	3940-001-0439 180 — O9:1 Am
3900-490	180			Ad Ad	3940-001-0459 180 Alli 62 Am #
3900-490	100	62		Ad#	3rd Ex.
	3rd Ex.	02		Au #	10 Am
	10			Ad	3rd Ex.
	10	3rd Ex.		Au	
		16		Ad	16 Am 4th Ex.
	4th Ex			Au	
	4th Ex.		09:1	Ad	1 _ 09:1 Am 7th Ex.
2010 001 020	1	_	09:1		
3910-001-0387	7 180	<u>-</u>		Am "	11 Am
	2-4 E	62		Am#	7th Ex.
	3rd Ex.			A	1 Am #
	10			Am	7th Ex.
		3rd Ex.			
	44 5	16		Am	7th Ex.
	4th Ex.		00.1		_ 5 Am
2010 001 000	1	_	09:1	Am	7th Ex.
3910-001-0890	180	-		Am	8 09:2 Am
	2 15	62		Am#	3940-001-0890 180 Am
	3rd Ex.				62 Am#
	10			Am	3rd Ex.
		3rd Ex.			10 Am
	4th Ex.	16		Am	3rd Ex.
			00.1	A	16 Am
2020 001 010	1	_	09:1	Am	4th Ex.
3930-001-0106	5 180	-		Am	1 _ 09:1 Am
	2 15	62		Am#	3940-001-3058 7th Ex.
	3rd Ex.			A	11 Am 7th Ex.
	10			Am	
		3rd Ex.		A	1 Am #
	441. 5	16		Am	7th Ex.
	4th Ex.		00.1		4 Am
2020 001 01 1	1		09:1	Am	7th Ex.
3930-001-0140	180			Ad	5 Am
	_	62		Ad#	7th Ex.
					8 09:2 Am

Year					Year
	AB	SB	Chapter	Effect	Item AB SB Chapter Effect
3940-001-6051	1609		•	S	3960-001-0001 (Cont.)
33-10 001 0031	1007	874		S	62 Am #
3940-011-0439	180	0,1		Ad	3960-001-0014 180 Am
57 10 011 0 157	100	$\overline{62}$		Ad#	62 Am #
	3rd Ex.	٥_		114 //	3960-001-0557 180 Am
	10			Ad	62 Am #
		3rd Ex.			3980-001-0001 180 Am
		16		Ad	62 Am #
	4th Ex.				3rd Ex.
	1	_	09:1	Ad	10 Am
3940-012-0439	180	_		Ad	3rd Ex.
		62		Ad#	16 Am
	3rd Ex.				4th Ex.
	10			Ad	1 09:1 Am
		3rd Ex.			3980-001-0044 180 Am
	_	16		Ad	62 Am #
	4th Ex.				3rd Ex.
	1		09:1	Ad	10 Am
3940-101-0001	180	_		Am	3rd Ex.
		62		Am#	16 Am
:	3rd Ex.				4th Ex.
	10	_		Am	1 09:1 Am
		3rd Ex.			3980-001-0106 180 Am
		16		Am	62 Am#
	4th Ex.				3rd Ex.
	1		09:1	Am	10 Am
3940-101-3134	180			Ad	3rd Ex.
		62		Ad#	16 Am
:	3rd Ex.				4th Ex.
	10			Ad	1 _ 09:1 Am
		3rd Ex.			3980-001-0115 180 Ad
		16		Ad	62 Ad#
	4th Ex.		00.4		3rd Ex.
	1	_	09:1	Ad	10 Ad
3940-101-3145	180			Ad	3rd Ex.
		62		Ad#	16 Ad
	3rd Ex.			. 1	4th Ex.
	10	2 1 -		Ad	1 _ 09:1 Ad
		3rd Ex.		A 1	3980-001-0200 180 Ad
	441. 5	16		Ad	62 Ad#
	4th Ex.		00.1	٨.4	3rd Ex.
2040 406	1 1 20	_	09:1	Ad	10 Ad
3940-496	180	<u></u>		Ad Ad#	3rd Ex. 16 Ad
	2 rd E	62		Ad#	
	3rd Ex. 10			Ad	4th Ex. 1 09:1 Ad
		3rd Ex.		Au	3980-001-0557 180 Am
		16		Ad	5980-001-0337 180 Alli 62 Am #
	4th Ex.			Au	3rd Ex. 62 Am #
	4tn Ex. 1		09:1	Ad	10 Am
3960-001-0001			09.1		Alli — Alli
2200-001-0001	180	_		Am	

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Year				Year				
Item AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
3980-001-0557 (Cont.)				4170-101-0890 (Cont.)			
31	rd Ex.			3rd	d Ex.			
	16		Am		10			Am
4th Ex.		00.4			3	Brd Ex.		
1	_	09:1	Am	4.1		16		Am
3980-001-3056 180	62		Am Am#	4th	ı Ex. 1		09:1	A
3rd Ex.	02		AIII#	4200-001-0367	180	_	09:1	Am Am
10			Am	4200-001-0307	100	62		Am #
	rd Ex.		7 1111	3rc	d Ex.	02		2 1111 //
	16		Am		10			Am
4th Ex.					3	Brd Ex.		
1		09:1	Am			16		Am
4100-001-0890 1609			S	4th	ı Ex.			
	874		S		1		09:1	Am
4120-101-0001 180			Am	4200-001-0890	180			Am
2.15	62		Am#	2		62		Am#
3rd Ex. 10			A	310	1 Ex. 10			Am
	rd Ex.		Am			Brd Ex.		AIII
J	16		Am		-	16		Am
4th Ex.	10		71111	4th	ı Ex.	10		7 1111
1		09:1	Am		1		09:1	Am
4140-001-0890 1609			S	4200-001-3019	180			R
_	874		S			62		R #
4140-001-3085 1609			S	3rc	l Ex.			
_	874		S		10			R
4140-101-0890 1609	. —		S		3	3rd Ex.		
	874		S		_	16		R
4140-490 180			Ad	4th	ı Ex.		00.1	D
4th Ex.	62		Ad#	4200-001-3113	1 180	_	09:1	R Am
4ui Ex. 1		09:1	Ad	4200-001-3113	100	62		Am #
4170-001-0001 180	_	09.1	Am	411	n Ex.	02		AIII #
1170 001 0001	62		Am #	111	1		09:1	Am
3rd Ex.	-			4200-001-3146	180			Am
10			Am			$\overline{62}$		Am#
31	rd Ex.			3rd	d Ex.			
	16		Am		10	_		Am
4th Ex.					3	Brd Ex.		
1		09:1	Am			16		Am
4170-001-0890 180			Am	4th	ı Ex.		00.1	
3rd Ex.	62		Am#	4200 101 2010	1	_	09:1	Am
3rd Ex. 10			A	4200-101-3019	180	62		R D #
	rd Ex.		Am	320	1 1			R #
3.			Am	310	10.	_		R
4th Ex.	10		7 1111		3	Brd Ex.		10
1		09:1	Am		_	16		R
4170-101-0890 180	_		Am	4th	ı Ex.			
_	$\overline{62}$		Am#		1		09:1	R
				I				

Year					Year				
Item	AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
4200-101-3146	180		- F	Am	4260-001-0890				
7200-101-3140	100	62		Am #		(Cont. th Ex.			
2	4 F	62		AIII#	4			00.1	Λ
3r	d Ex.			A	42(0.101.0000	1		09:1	Am
	10			Am	4260-101-0080	180	-		Am
		3rd Ex.					62		Am#
		16		Am	31	rd Ex.			
4ti	h Ex.					10			Am
	1		09:1	Am			3rd Ex.		
4200-102-3146	180			Am			16		Am
		62		Am#	4	th Ex.			
3r	d Ex.					1		09:1	Am
31	10			Am	4260-101-0232	180		07.1	Am
	10	3rd Ex.		AIII	4200-101-0232	100	62		Am #
				A	1	.d F	62		AIII #
4		16		Am	31	rd Ex.			
4t.	h Ex.					10			Am
	1		09:1	Am	1		3rd Ex.		
4200-103-3146	180	_		Am			16		Am
		62		Am#	4	th Ex.			
3r	d Ex.					1		09:1	Am
	10			Am	4260-101-0236	180			R
	10	3rd Ex.		7 1111	1200 101 0230	100	$\overline{62}$		R#
		16		Am	2.	rd Ex.			Kπ
4.1				AIII	3.				ъ
4t	h Ex.		00.4			10			R
	1	_	09:1	Am			3rd Ex.		
4200-105-0001	180			R			16		R
		62		R #	4	th Ex.			
3r	d Ex.					1		09:1	R
	10			R	4260-101-0890	180			Am
		3rd Ex.					$\overline{62}$		Am#
		16		R	3,	rd Ex.			,,
A+	h Ex.	10		K	3.	10			Am
41.			00.1	D		10			AIII
10.00 001 0001	1		09:1	R			3rd Ex.		
4260-001-0001	180			Am			16		Am
		62		Am#	4	th Ex.			
4t	h Ex.					1	_	09:1	Am
	1		09:1	Am	4260-102-0001	180			Am
4260-001-0236	180			Am			62		Am#
		62		Am#	4	th Ex.			
3r	d Ex.					1		09:1	Am
51	10			Am	4260-102-0890		_		Am
	10	3rd Ex.		2 1111	1200 102-0090	100	$\overline{62}$		Am #
		16		Λ	1	rd Ex.	02		All #
4		10		Am	31				
4t.	h Ex.		00.4		1	10			Am
	1		09:1	Am	1		$3rd\; \overline{Ex.}$		
4260-001-0890	180	_		Am	1		16		Am
		62		Am#	4	th Ex.			
3r	d Ex.				1	1		09:1	Am
	10			Am	4260-106-0890	180			Am
	- 0	3rd Ex.			.200 100 0090	100	62		Am #
		16		Am	2.	rd Ex.			2 x111 π
	_	10		AIII	31	10 EX.			Am
					1	1()			Αm

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Year					Year
Item	AB	SB	Chapter	Effect	Item AB SB Chapter Effect
4260-106-0890					4260-117-0890 (Cont.)
	;	3rd Ex.			3rd Ex.
	_	16		Am	10 Am
•	4th Ex.				3rd Ex.
	1	_	09:1	Am	16 Am
4260-111-0080	180			Am	4th Ex.
		62		Am#	1 _ 09:1 Am
3	3rd Ex.				4260-495 180 Ad
	10			Am	62 Ad#
		3rd Ex.			3rd Ex.
	44l- E	16		Am	10 Ad
•	4th Ex.		00.1	A	3rd Ex.
4260-111-0233	1 180	_	09:1	Am R	16 Ad 4th Ex.
4200-111-0233	100	$\overline{62}$		R#	
3	3rd Ex.	02		Ι π	1 09:1 Ad 4265-001-0070 180 Am
•	10 Ex.			R	4203-001-0070 180 Alli 62 Am#
		3rd Ex.			3rd Ex.
		16		R	10 Am
	4th Ex.				3rd Ex.
	1		09:1	R	16 Am
4260-111-0236	180	_		Am	4th Ex.
		62		Am#	1 09:1 Am
3	3rd Ex.				4265-001-0099 180 Am
	10	_		Am	62 Am#
		3rd Ex.			3rd Ex.
		16		Am	10 Am
4	4th Ex.				3rd Ex.
	1		09:1	Am	16 Am
4260-111-0890	180	_		Am	4th Ex.
		62		Am#	1 _ 09:1 Am
3	3rd Ex.				4265-001-0203 180 Am
	10			Am	62 Am#
		3rd Ex.		A	3rd Ex.
	1th E	16		Am	10 Am
•	4th Ex. 1		09:1	Am	3rd Ex. 16 Am
4260-113-0890		_	U7.1	Am	4th Ex.
-1200-11 <i>3</i> -0090	100	$\overline{62}$		Am #	1 09:1 Am
4	3rd Ex.	02		2 1111 π	
•	10			Am	4265-001-0234 180 <u>Am</u> Am #
		3rd Ex.		2 1111	3rd Ex.
		16		Am	10 Am
	4th Ex.				3rd Ex.
	1		09:1	Am	16 Am
4260-117-0001				Am	4th Ex.
		62		Am#	1 09:1 Am
	4th Ex.				4265-001-0890 180 Am
	1		09:1	Am	<u>62</u> Am#
4260-117-0890		6 2		Am Am#	3rd Ex.

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Year					Year				
Item	AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
4265-001-08	90 (Cont				4265-111-0233				
		3rd Ex.					3rd Ex.		
	44 -	16		Am			16		R
	4th Ex.		00.1	A	2	4th Ex.		00.1	D
	1 8th Ex.	_	09:1	Am	4265-111-0236	1 180	_	09:1	R Am
	1 1		10:2	Am (as am	4203-111-0230	160	62		Am #
	•	_	10.2	by Sec. 318,	3	Brd Ex.	02		1 1111 //
				Stats.		10			Am
				2009-10 (4th			3rd Ex.		
				Ex. Sess.),		_	16		Am
				Ch. 1)	4	4th Ex.			
		8th Ex.			1265 111 0000	1		09:1	Am
		1		Am (as am	4265-111-0890	180	<u></u>		Am
				by Sec. 318, Stats.	2	Brd Ex.	62		Am#
				2009-10 (4th	_	10			Am
				Ex. Sess.),			3rd Ex.		7 1111
				Ch. 1)			16		Am
4265-001-309	8 180	_		Am	2	4th Ex.			
	_	62		Am#		1	_	09:1	Am
	3rd Ex.				8	8th Ex.			
	10	—		Am		1		10:2	Am (as am
		3rd Ex.		A					by Sec. 325,
	4th Ex.	16		Am					Stats. 2009-10 (4th
	1 LA.		09:1	Am					Ex. Sess.),
4265-111-000		_	0,,,,	Am					Ch.1)
		62		Am#			8th Ex.		,
	4th Ex.					_	1		Am (as am
	1	_	09:1	Am					by Sec. 325,
4265-111-023	180			Am					Stats.
	2.15	62		Am#					2009-10 (4th
	3rd Ex. 10			A					Ex. Sess.), Ch. 1)
	10	3rd Ex.		Am	4265-111-6031	180			Am
		16		Am	4203 111 0031	100	$\overline{62}$		Am #
	4th Ex.				3	Brd Ex.			
	1		09:1	Am		10			Am
4265-111-023	180	_		R			3rd Ex.		
		62		R #			16		Am
	3rd Ex.			D	4	4th Ex.		00.1	
	10	3rd Ex.		R	1265 111 6051	180	_	09:1	Am P
		3rd Ex.		R	4265-111-6051	100	62		R R#
	4th Ex.			10	3	Brd Ex.			Λ π
	1		09:1	R					R
4265-111-023		_		R			3rd Ex.		
		62		R #		_	16		R
	3rd Ex.				4	4th Ex.			
	10	_		R		1	_	09:1	R
					•				

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Year					Year				
Item	AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
4265-115-0890	180			Am	4265-496 (Co	ont.)			
		62		Am#		3rd Ex.			
	3rd Ex.					10			Ad
	10			Am			3rd Ex.		
		$3rd\ Ex.$					16		Ad
		16		Am		4th Ex.			
	4th Ex.					1		09:1	Ad
	1		09:1	Am	4265-497	180			Ad
4265-115-6031	180			Am					Ad#
		62		Am#		3rd Ex.			
	3rd Ex.					10			Ad
	10			Am			3rd Ex.		
		3rd Ex.				44.5	16		Ad
		10		Am		4th Ex.		00.1	. 1
	4th Ex.		00.1		4250 004 000	1	_	09:1	Ad
10/5 11/ 0000	1		09:1	Am	4270-001-0001	180			Am
4265-116-0890	180			Am		—	62		Am#
		62		Am#		3rd Ex.			A
:	3rd Ex.			A		10			Am
	10			Am			3rd Ex.		
		3rd Ex.				44 5			Am
	44 5	16		Am		4th Ex.		00.1	
	4th Ex.		00.1	A	4280-101-0236	1		09:1	Am
4265 201 0001	1 1 1 1 1 1		09:1	Am	4280-101-0230) 180	_		R D#
4265-301-0001	180			R R#		2-4 E	62		R #
	3rd Ex.	62		K #		3rd Ex. 10			R
	10 Ex.			D			3rd Ex.		K
		3rd Ex.		R			3rd Ex. 16		R
		16		R		4th Ex.	10		K
	4th Ex.			K		4ui Ex.		09:1	R
	4ui Ex.		09:1	R	4280-101-0890			09.1	Am
4265-401	180		09.1	Am	4200-101-0090) 100	62		Am #
4203-401	100	$\overline{62}$		Am #		3rd Ex.			Λ III π
	3rd Ex.			2 1111 //		10			Am
	10			Am		10	3rd Ex.		AIII
		3rd Ex.		7 1111			16		Am
		16		Am		4th Ex.			7 1111
	4th Ex.			2 1111		1		09:1	Am
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		09:1	Am	4280-102-0890			07.1	Am
4265-495	180	_	-2	Ad	.200 102 0090	. 100	$\overline{62}$		Am #
,,		$\overline{62}$		Ad#		3rd Ex.			"
:	3rd Ex.					10			Am
	10			Ad			$3rd \overline{Ex}$.		
		3rd Ex.					16		Am
		16		Ad		4th Ex.			
	4th Ex.					1		09:1	Am
	1		09:1	Ad	4280-103-0890				Am
4265-496	180			Ad			$\overline{62}$		Am#
		62		Ad#		3rd Ex.			
						10			Am
					1				

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Year	ΛD	CD	Chantan	Effect		Year	ΛD	CD	Chantan	Effect
			Chapter	Effect	-	Item			Chapter	Effect
4280-103-0890						4280-111-0236	,	/		
		3rd Ex.		A		2	th Ex.		00.1	A
11	th Ex.	16		Am		4280-112-0232		_	09:1	Am Am
71	ui Ex.		09:1	Am		4200-112-0232	100	62		Am #
4280-103-3055		_	07.1	Am		3	ord Ex.			T III π
4200 103 3033	100	62		Am #		-	10			Am
31	rd Ex.	٥2		1 222 //				3rd Ex.		
	10			Am			_			Am
		3rd Ex.				4	th Ex.			
		16		Am			1		09:1	Am
41	th Ex.					4280-112-0233	180			Am
	1	_	09:1	Am				62		Am#
4280-104-0236	180	_		R		3	Brd Ex.			
	_	62		R #			10			Am
31	rd Ex.							$3rd\ Ex.$		
	10	_		R			—	16		Am
		3rd Ex.				2	th Ex.		00.4	
4.		16		R		4200 112 022	1		09:1	Am
41	th Ex.		00.1	D		4280-112-0236	180			Ad
4280-104-0890	1 180		09:1	R R		1	ord Ex.	62		Ad#
4200-104-0090	100	62		R#		٥	10 Ex.			Ad
3,	rd Ex.	02		Ν#			10	3rd Ev		Au
31	10			R				3rd Ex. 16		Ad
		3rd Ex.		K		2	th Ex.			Au
		16		R			1		09:1	Ad
41	th Ex.					4280-112-3133				Am
	1	_	09:1	R				$\overline{62}$		Am#
4280-111-0232	180	_		R		3	ord Ex.			
		62		R #			10			Am
31	rd Ex.							3rd Ex.		
	10			R				16		Am
		3rd Ex.				4	th Ex.			
	_	16		R			1		09:1	Am
41	th Ex.					4300-003-0001	180			Am
	1		09:1	R				62		Am#
4280-111-0233	180			Am		3	ord Ex.			
2	—	62		Am#			10			Am
31	rd Ex.			A				3rd Ex.		Λ
	10	3rd Ex.		Am		,	th Ex.	16		Am
		3ra Ex. 16		Am		2	ın ex. 1		09:1	Am
41	th Ex.	10		AIII		4300-004-0001			07.1	
41	ui Ex.		09:1	Am		-1500-00 1- 0001	100	62		Am Am#
4280-111-0236			07.1	Am		2	ord Ex.			4 1111 π
1200 111-0230	100	62		Am #		-	10			Am
31	rd Ex.	02						3rd Ex.		
31	10			Am			_			Am
		3rd Ex.		•		2	th Ex.	- 0		
		16		Am			1		09:1	Am
					I			_		

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Year					Year
Item	AB	SB	Chapter	Effect	Item AB SB Chapter Effect
4300-101-0172	180			Am	4440-001-3085 (Cont.)
		62		Am#	3rd Ex.
4	th Ex.				10 Am
	1		09:1	Am	3rd Ex.
4300-101-0496	180			Ad	16 Am
	_	62		Ad#	4th Ex.
4	th Ex.				1 _ 09:1 Am
	1		09:1	Ad	4440-011-0001 180 Am
4300-101-0890	180			Am	62 Am#
		62		Am#	3rd Ex.
3	rd Ex.				10 Am
	10			Am	3rd Ex.
		3rd Ex.			16 Am
		16		Am	4th Ex.
4	th Ex.				1 _ 09:1 Am
	1		09:1	Am	4440-101-0001 180 Am
4300-101-3148	180			R	62 Am#
_		62		R #	4th Ex.
3	rd Ex.			_	1 _ 09:1 Am
	10			R	4440-101-0890 180 Am
		3rd Ex.		_	62 Am#
		16		R	3rd Ex.
4	th Ex.		00.4		10 Am
4200 402 0004	1		09:1	R	3rd Ex.
4300-103-0001	180			Am	16 Am
2		62		Am#	4th Ex.
3	rd Ex.				1 _ 09:1 Am
	10			Am	4440-101-3085 180 Am
		3rd Ex.			62 Am#
4	4 -	16		Am	3rd Ex.
4	th Ex.		00.1	A	10 Am
4200 201 0001	1		09:1	Am	3rd Ex.
4300-301-0001	180	$\overline{62}$		Am Am#	16 Am
2				Am #	4th Ex.
3	rd Ex. 10			A	
	10	3rd Ex.		Am	4700-001-0890 180 Am Am #
		16		Am	3rd Ex.
1	th Ex.			AIII	10 Am
4	ui Ex.		09:1	Am	3rd Ex.
4440-001-0890			09.1	Am	
4440-001-0690	160	62		Am #	4th Ex. 16 Am
2	rd Ex.			AIII #	1 09:1 Am
3				Am	
		3rd Ex.		AIII	4700-101-0890 180 Am Am #
		16		Am	62 Am # 3rd Ex.
1	th Ex.			AIII	10 Am
4	ui Ex. 1		09:1	Am	3rd Ex.
4440-001-3085			09.1	Am	16 Am
TT-0-001-3063	100	62		Am#	4th Ex.
		02		A111 #	
					1 09:1 Am

Year Item AB SB Chapter Effect Year Item 5160-001-0001 180	AB (Cont.	SB	Chapter	E.CC 4
5160-001-0001 180 _ Am 5175-101-0001		SB	Chapter	T-CC4
	(Cont.		Z.mptoi	Епесі
I)		
62 Am #		874		S
3rd Ex. 31	rd Ex.			
10 Am	10	_		Am
3rd Ex.		3rd Ex.		
16 Am		16		Am
	th Ex.		00.1	A
1 _ 09:1 Am 5160-001-0890 180 Am 5175-101-0890	1 180		09:1	Am Am
5160-001-0890 180 Am # 51/5-101-0890 Am #	1609			S
3rd Ex.	1007	62		Am#
10 Am	_	874		S
· —	rd Ex.			~
16 Am	10			Am
4th Ex.		3rd Ex.		
1 09:1 Am	_	16		Am
	th Ex.			
62 Am #	. 1	_	09:1	Am
3rd Ex. 5180-001-02704				
10 Am	1	_	09:1	Am
3rd Ex. 5180-001-0890 4			00.1	A
16 Am 4th Ex. 5180-101-0122 4t	th Ev	_	09:1	Am
1 09:1 Am	ui Ex.		09:1	Am
5175-001-0001 180 Am 5180-101-051441			07.1	7 1111
1609 S	1		09:1	Ad
62 Am # 5180-101-0890				Am
— 874 S		62		Am#
$3rd \overline{Ex}$. $3rd \overline{Ex}$.	rd Ex.			
10 Am	10	_		Am
3rd Ex.		3rd Ex.		
16 Am		16		Am
	th Ex.		00.4	
1 _ 09:1 Am	1		09:1	Am
5175-001-0890 180 Am 5180-101-3148 40			00.1	D
1609 S 62 Am # 5180-101-8004 40	th Ev		09:1	R
	ui Ex.		09:1	Am
3rd Ex. 5180-111-0001		_	07.1	S
10 Am		874		S
3rd Ex. 41	th Ex.			
16 Am	1		09:1	S
4th Ex. 5180-111-3148 4	th Ex.	_		
1 09:1 Am	1	_	09:1	R
5175-002-0001 1609 S 5180-141-0001	180	_		Am
874 S	1609			S
5175-002-0890 1609 S		62		Am#
874 S	41. 15-	874		S
	th Ex.		00.1	Λ
1609 S S S Am # 5180-141-0890	1 180	_	09:1	Am
02 AIII # 3180-141-0890	100			Am

		BUL	JGETTIEN	/is—Contini	uea			
Year				Year				
Item AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
5180-141-0890 (Cont.))			5225-002-0001	(Cont.	.)		
1609			S			62		Am#
	62		Am#	3	Brd Ex.			
_	874		S		10			Am
3rd Ex.						3rd Ex.		
10			Am			16		Am
=	3rd Ex.			4	4th Ex.			
	16		Am		1	_	09:1	Am
4th Ex.				5225-011-0001	180			Am
1		09:1	Am		—	62		Am#
5180-151-0001 180			Am	4	4th Ex.		00.4	
1609			S		1	_	09:1	Am
2131			S	5225-101-0001	180			Am
_	62		Am #			62		Am#
44.5	874		S	3	Brd Ex.			
4th Ex.		00.1			10			Am
1	_	09:1	Am			3rd Ex.		
5180-151-0890 180	_		Am		—	16		Am
1609			S		th Ex.		00.1	
_	62		Am #	5005 004 0004	1	_	09:1	Am
44.5	874		S	5225-301-0001	180			Am
4th Ex.		00.4				62		Am#
1	_	09:1	Am	3	Brd Ex.			
5180-151-3148 4th Ex.		00.1	D		10			Am
1	_	09:1	R			3rd Ex.		
5180-153-0001 2131	_		S			16		Am
5180-153-0890 180			Am		4th Ex.		00.1	
2.15	62		Am #	5225 201 0660	1	_	09:1	Am
3rd Ex.				5225-301-0660	180			Am
10			Am			62		Am#
	3rd Ex.		A	3	Brd Ex.			A
44. 5	16		Am		10			Am
4th Ex.		00.1	A			3rd Ex.		A
1		09:1	Am		141. E	16		Am
5225-001-0001 180	<u></u>		Am		th Ex.		00.1	A
3rd Ex.	62		Am #	5225-301-0747	1 180	_	09:1	Am Am
10			Am	3223-301-0747	180	62		Am #
	3rd Ex.		AIII	2	Brd Ex.	02		AIII #
•	16		Am	3	10			Am
4th Ex.	10		AIII		10	3rd Ex.		AIII
4ui Ex.		09:1	Am			16		Am
5225-001-0917 180	_	07.1	Am		th Ex.	10		AIII
	62		Am #		+ui Ex.		09:1	Am
3rd Ex.	02		11111 π	5225-490		_	07.1	Ad
10			Am	3223-430	100			Ad#
	3rd Ex.		2 3 111		th Ex.	02		Au #
	16		Am		1 1		09:1	Ad
	10		4 3111	l		_	07.1	
Ath Fv				5225-401	1 20			
4th Ex.		09.1	Am	5225-491	180	<u></u>		Ad Ad#
4th Ex. 1 5225-002-0001 180	_	09:1	Am Am	5225-491	180	62		Ad #

			JGLITIL	wis—Continu	Jeu			
Year				Year				
		Chapter	Effect	Item			Chapter	Effect
5225-491 (Cont.)				6110-008-0046	(Cont.			
3rd I						3rd Ex.		
	10		Ad			16		R
	3rd Ex.			4	th Ex.		00.4	
4.4.*	16		Ad	< 110 100 0001	1	_	09:1	R
4th I		00.1	A 1	6110-102-0231	180	<u>-</u>		Am "
		09:1	Ad			62		Am#
5225-496 1	$\frac{80}{62}$		Ad Ad#	3	rd Ex. 10			Am
3rd I			Au #			3rd Ex.		AIII
	10		Ad			16		Am
	3rd Ex.		Au		th Ex.			AIII
	16		Ad		1 LX.		09:1	Am
4th I			Au	6110-102-0890			07.1	Am
71111	1	09:1	Ad	0110 102 0090	100	$\overline{62}$		Am #
6110-001-0001 1	80 —	07.1	Am	3	rd Ex.			2111111
0110 001 0001	$\frac{62}{62}$		Am #		10			Am
3rd I			1 1111 //			3rd Ex.		1
	10		Am			16		Am
	3rd Ex.				th Ex.			
	16		Am		1		09:1	Am
4th I				6110-104-0001	180			Am
	1	09:1	Am			62		Am#
6110-001-0231 1			Am	3	rd Ex.			
	62		Am#		10			Am
3rd I	X.					3rd Ex.		
	10		Am			16		Am
	3rd Ex.			4	th Ex.			
	16		Am		1	_	09:1	Am
4th I				6110-108-0001	180	_		Am
	1	09:1	Am		_	62		Am#
6110-001-0890 1	80		Am	3	rd Ex.			
	62		Am#		10			Am
3rd I						3rd Ex.		
	10		Am			16		Am
	3rd Ex.			4	th Ex.		00.1	
4:1. 1	16		Am	(110, 100, 0001	1		09:1	Am
4th I		00.1	A	6110-109-0001	180	62		Ad
(110,000,0001 1	1 _	09:1	Am					Ad#
6110-008-0001 1	$\frac{60}{62}$		Ad Ad#	3	rd Ex. 10			A .1
3rd I			Au #		10	3rd Ex.		Ad
	10		Ad			16		Ad
	3rd Ex.		Λu	1	th Ex.			Au
	16		Ad		1 Lx.		09:1	Ad
4th I			Au	6110-111-00013			07.1	Au
		09:1	Ad	0110 111-00013	10 Ex.			Am
6110-008-0046 1	80	07.1	R			3rd Ex.		. 1111
3110 000 0010 1	$\frac{60}{62}$		R#					Am
3rd I					th Ex.			
	10		R		1		09:1	Am
	_			[•	_		

			BUL	JGEI IIEN	is—contir	iuea			
Year					Year				
Item	AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
6110-111-0046	180			R	6110-124-000	1 (Cont.	.)		
		62		R #			62		Am#
3	rd Ex.					3rd Ex.			
	10			R		10			Am
		3rd Ex.					3rd Ex.		
		16		R			16		Am
4	th Ex.			_		4th Ex.			
	1		09:1	R		1		09:1	Am
6110-111-3116	180			R	6110-125-0001	180			Am
•		62		R #			62		Am#
3	rd Ex.			_		3rd Ex.			
	10			R			—		Am
		3rd Ex.		D			3rd Ex.		A
	41. F	16		R		441. 5	16		Am
4	th Ex.		00.1	D		4th Ex.		00.1	A
(110 112 0001	1 100		09:1	R	(110 125 000	1		09:1	Am
6110-113-0001	180			Am	6110-125-0890	180			Am
2	—	62		Am#		2nd F=	62		Am#
3	rd Ex.					3rd Ex.			
	10			Am		10			Am
		3rd Ex.		A			3rd Ex.		A
	4 -	16		Am		44 5	16		Am
4	th Ex.		00.1	A		4th Ex.		00.1	A
(110 112 00002	1		09:1	Am	(110 12(000)	1 100		09:1	Am
6110-113-08903					6110-126-0890	180			Am
6110-119-0001	42			Am		2-4 E	62		Am#
6110-119-0001	180	<u>-</u>		Am		3rd Ex.			
2		62		Am#		10	3rd Ex.		Am
3	rd Ex.			A			16		A
	10			Am		441. E			Am
		3rd Ex.		A		4th Ex.		09:1	A
4	th Ex.	16		Am	6110-134-0890			09:1	Am
4	·ui Ex. 1		09:1	Am	0110-134-0890) 180	62		Am Am#
6110 110 0900			09.1			2rd Ev			AIII #
6110-119-0890	100	62		Am Am#		3rd Ex.			Am
2	rd Ex.			ΔIII #		10	3rd Ex.		AIII
3	10 Ex.			Am			16		Am
	10	3rd Ex.		2 XIII		4th Ex.			AIII
		16		Am		1		09:1	Am
Δ	th Ex.				6110-136-0890			07.1	Am
7	1 Lx.		09:1	Am	0110 130 0070	. 100	$\overline{62}$		Am #
6110-122-0001			J	Am		3rd Ex.			
222 0001	100	62		Am #			_		Am
3	rd Ex.					.0	3rd Ex.		
3	10			Am			16		Am
		$3rd\; \overline{Ex.}$				4th Ex.			
		16		Am		1		09:1	Am
	th Ex.	10			6110-140-0001			J 1	Am
4	th Ex				0110 110 0001	. 100			
4			09:1	Am			62		Am#
4 6110-124-0001	1		09:1	Am Am		_	62		Am#

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Year				Year				
Item AB		Chapter	Effect	Item	AB	SB	Chapter	Effect
6110-140-0001 (Cont.)			6110-166-0890				
3rd Ex.						3rd Ex.		
10			Am			16		Am
	3rd Ex.			4	th Ex.		00.4	
44.5	16		Am	(110.1/7.0001	1	_	09:1	Am
4th Ex.		00.1	A	6110-167-0001	180	<u></u>		Am
6110 140 0240 180	_	09:1	Am	,		62		Am#
6110-140-0349 180	62		Am Am#] 3	rd Ex. 10			Am
3rd Ex.	02		AIII #			3rd Ex.		AIII
10			Am			16		Am
	3rd Ex.		2 1 111	1	th Ex.	10		AIII
	16		Am		1		09:1	Am
4th Ex.	10			6110-170-0001	180		07.1	Am
1		09:1	Am			62		Am #
6110-156-0890 180			Am	3	rd Ex.			**
	62		Am#		10			Am
3rd Ex.						3rd Ex.		
10			Am		_	16		Am
	3rd Ex.			4	th Ex.			
_	16		Am		1	_	09:1	Am
4th Ex.				6110-181-0001	180			Am
1		09:1	Am		—	62		Am#
6110-161-0001 180			Am	3	rd Ex.			
	62		Am #		10			Am
3rd Ex.						3rd Ex.		
10	21 5		Am] .	41. F	16		Am
	3rd Ex.		A	4	th Ex.		00.1	A m
4th Ex.	16		Am	6110-181-0140	1 180	_	09:1	Am Am
4th Ex.		09:1	Am	0110-161-0140	100	62		Am Am#
6110-161-0890 180	_	09.1	Am	3	rd Ex.			AIII #
0110 101 0000 100	6 2		Am #		10			Am
3rd Ex.	02					3rd Ex.		
10			Am			16		Am
	3rd Ex.			4	th Ex.			
	16		Am		1	_	09:1	Am
4th Ex.				6110-182-0001	180	_		Am
1	_	09:1	Am		_	$\overline{62}$		Am#
6110-166-0001 180	_		Am	3	rd Ex.			
_	62		Am#		10			Am
3rd Ex.						3rd Ex.		
10	—		Am			16		Am
	3rd Ex.			4	th Ex.		00.5	
	16		Am	(110 102 000	1	_	09:1	Am
4th Ex.		00.1		6110-183-0890	180			Am
1	_	09:1	Am			62		Am #
6110-166-0890 180	<u></u>		Am	3	rd Ex.			A
2-4 F	62		Am#		10	2 nd Ex.		Am
3rd Ex. 10			Λm			3rd Ex. 16		Λm
10	_		Am	1	_	10		Am

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Year			C1	T-00	Year			C1	T-00
	AB		Chapter	Effect	Item		SB	Chapter	Effect
6110-183-089	0 (Cont.)				6110-197-089	0 180			Am
	4th Ex.						62		Am#
	1	_	09:1	Am		3rd Ex.			
6110-189-0001	180			Am		10			Am
	_	62		Am#			3rd Ex.		
	3rd Ex.						. 16		Am
	10			Am		4th Ex.			
	3	3rd Ex.				1		09:1	Am
		16		Am	6110-198-000	180			Am
	4th Ex.						. 62		Am#
	1		09:1	Am		3rd Ex.			
6110-193-0001	180			Am		10			Am
		62		Am#					
	3rd Ex.					_	. 16		Am
	10	_		Am		4th Ex.			
	3	Brd Ex.				1		09:1	Am
		16		Am	6110-198-089	0 180			Ad
	4th Ex.						. 62		Ad#
	1		09:1	Am		3rd Ex.			
6110-193-0890	180			Am		10			Ad
	—	62		Am#			3rd Ex.		
	3rd Ex.						. 16		Ad
	10			Am		4th Ex.			
	3	Brd Ex.				1		09:1	Ad
	_	16		Am	6110-201-089	0 180			Am
	4th Ex.						. 62		Am#
	1		09:1	Am		3rd Ex.			
6110-195-0890	180			Am		10			Am
		62		Am#			3rd Ex.		
	3rd Ex.						. 16		Am
	10			Am		4th Ex.			
	3	Brd Ex.				1		09:1	Am
		16		Am	6110-202-000	180			Am
	4th Ex.		00.4				. 62		Am#
	1	_	09:1	Am		3rd Ex.			
6110-196-0001	180	<u></u>		Am		10	2.15		Am
	2.15	62		Am#			3rd Ex.		
	3rd Ex.					44 5	. 16		Am
	10			Am		4th Ex.		00.1	A
	3	Brd Ex.		A	(110 202 000	1 100		09:1	Am
	4th Ex.	16		Am	6110-203-000	180			Am
	4tn Ex.		00.1	A m		3rd Ex.	. 62		Am#
6110-196-0890	1 180	_	09:1	Am					Am
0110-190-0690	100	62		Am		10	3rd Ev		AIII
	3rd Ex.	02		Am#			3rd Ex.		A m
	3ra Ex. 10			Λm		4th Ex.			Am
		Brd Ex.		Am		4th Ex.		09:1	A m
		sra Ex. 16		Am	6110-211-000				Am
	4th Ex.			AIII	0110-211-000	1 100	$\overline{62}$		Am Am#
	4m Ex.		09:1	Am			02		AIII #
	1	_	09.1	AIII					

		BUL	JGETTIEN	15—Contin	uea			
Year				Year				
Item AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
6110-211-0001 (Cont.))			6110-244-0001	(Cont.			
3rd Ex.						3rd Ex.		
10			Am			16		Am
	3rd Ex.			4	4th Ex.			
	16		Am	<110.015.0001	1	_	09:1	Am
4th Ex.		00.1	A	6110-245-0001	180	<u></u>		Am
6110-220-0001 180	_	09:1	Am Am & S	,	Brd Ex.	62		Am#
6110-220-0001 180	62		Am #	-	10 EX.			Am
3rd Ex.	02		A III π		10	3rd Ex.		AIII
10			Am & S			16		Am
	3rd Ex.			4	4th Ex.			
	16		Am & S		1		09:1	Am
4th Ex.				6110-246-0001	180			Am
1		09:1	Am			62		Am#
6110-228-0001 180			Am	3	3rd Ex.			
_	62		Am#		10			Am
3rd Ex.						3rd Ex.		
10			Am			16		Am
	3rd Ex.			4	4th Ex.		00.1	
4th Ex.	16		Am	6110-247-0001	1 180	_	09:1	Am
4m Ex.	_	09:1	Am	0110-247-0001	180	62		Am Am#
6110-240-0001 180	_	09.1	Am		Brd Ex.	02		AIII #
0110 240 0001 100	$\overline{62}$		Am #		10			Am
3rd Ex.	02		2 1111 //		10	3rd Ex.		7 1111
10			Am			16		Am
	3rd Ex.			4	4th Ex.			
	16		Am		1		09:1	Am
4th Ex.				6110-248-0001	180	_		Am
1		09:1	Am			62		Am#
6110-240-0890 180			Am	3	Brd Ex.			
2.15	62		Am#		10	2.15		Am
3rd Ex.			A			3rd Ex.		A
10	3rd Ex.		Am		4th Ex.	16		Am
	16		Am	•	+ui Ex.		09:1	Am
4th Ex.	10		AIII	6110-268-0001		_	07.1	Am
1	_	09:1	Am	0110 200 0001	100	$\overline{62}$		Am #
6110-243-0001 180		****	Am	3	Brd Ex.			
	62		Am#		10			Am
3rd Ex.						3rd Ex.		
10			Am		_	16		Am
	3rd Ex.			4	4th Ex.			
	16		Am		1	_	09:1	Am
4th Ex.		00.1		6110-295-0001			00.1	
1	_	09:1	Am	(110,400	1	_	09:1	Am
6110-244-0001 180	62		Am Am#	6110-488	180	62		Ad Ad#
3rd Ex.	62		AIII#		Brd Ex.			Au #
10			Am]	10 Ex.	_		Ad
10	_		2 1111	I	10	_		<i>1</i> 10

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Year					Year
Item		SB	Chapter	Effect	Item AB SB Chapter Effect
6110-488 (C	ont.)				6440-001-0234 (Cont.)
		3rd Ex.			3rd Ex.
		16		Ad	16 Am
	4th Ex.				4th Ex.
	1		09:1	Ad	1 _ 09:1 Am
6110-490	180			Ad	6440-402 180 Ad
	2-4 E	62		Ad#	62 Ad#
	3rd Ex. 10			Ad	3rd Ex. 10 Ad
	10	3rd Ex.		Au	$\frac{10}{3\text{rd Ex.}}$
		16		Ad	16 Ad
	4th Ex.			Au	4th Ex.
	1		09:1	Ad	1 09:1 Ad
6110-492	180		07.1	Ad	6440-491 180 Ad
1/2	100	$\overline{62}$		Ad#	$\frac{62}{62}$ Ad #
	3rd Ex.			- 200 11	3rd Ex.
	10			Ad	
		3rd Ex.			10 Ad 3rd Ex.
		16		Ad	16 Ad
	4th Ex.				4th Ex.
	1		09:1	Ad	1 09:1 Ad
6120-490	4th Ex.				6440-492 180 Ad
	1		09:1	Ad	62 Ad#
6360-011-040	7 180	_		Ad	3rd Ex.
		62		Ad#	10 Ad
	3rd Ex.				3rd Ex.
	10			Ad	16 Ad
		ord Ex.			4th Ex.
	4.1 -	16		Ad	1 _ 09:1 Ad
	4th Ex.		00.1	A 1	6440-493 4th Ex.
(2(0.011.040	1 8 180		09:1	Ad	1 09:1 Ad 6440-495 4th Ex.
6360-011-040	8 180	62		Ad Ad#	
	3rd Ex.			Au #	1 09:1 Am 6600-001-0001 180 — Am
	310 Ex.			Ad	62 Am #
	10	3rd Ex.		Au	3rd Ev
		16		Ad	10 Am
	4th Ex.			710	3 rd $\overline{\text{Ex.}}$
	1		09:1	Ad	16 Am
6440-001-000				Am	4th Ex.
		$\overline{62}$		Am#	1 09:1 Am
	3rd Ex.				6610-001-0001 180 Am
	10			Am	62 Am #
		$3rd \overline{Ex}$.			3rd Ex.
		16		Am	10 Am
	4th Ex.				3rd Ex.
	1		09:1	Am	16 Am
6440-001-023	4 180			Am	4th Ex.
		62		Am#	1 09:1 Am
	3rd Ex.				6610-490 180 Ad
	10			Am	62 Ad #

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Year					Year				
Item	AB	SB	Chapter	Effect	Item			Chapter	Effect
6610-490 (C					6870-101-0001 (Cont.)				
	3rd Ex.				3	rd Ex.			
	10			Ad		10			Am
		3rd Ex.					3rd Ex.		
	41 5	16		Ad			16		Am
	4th Ex.		00.1	A .1	4	th Ex.		09:1	A
6610 401	1 180		09:1	Ad Ad	6970 102 0001	1 180		09:1	Am
6610-491	180	62		Ad#	6870-103-0001	100	62		Am Am#
	3rd Ex.			Αυπ	3	rd Ex.			T III π
	10			Ad		10			Am
	10	3rd Ex.		710			3rd Ex.		7 1111
		16		Ad			16		Am
	4th Ex.			- 10	4	th Ex.			
	1		09:1	Ad		1		09:1	Am
6610-492	180			Ad	6870-111-0001	180	_		Am
		62		Ad#			62		Am#
	3rd Ex.				3	rd Ex.			
	10	_		Ad		10			Am
		3rd Ex.					3rd Ex.		
		16		Ad		_	16		Am
	4th Ex.				4	th Ex.			
	1		09:1	Ad		1		09:1	Am
6610-494	180			Ad	6870-295-0001	180			Am
		62		Ad#		. —	62		Am#
	3rd Ex.			A 1	3	rd Ex.			
	10			Ad		10	3rd Ex.		Am
		3rd Ex. 16		Ad			3ra Ex.		Am
	4th Ex.			Au	1	th Ex.			AIII
	4ui Ex.		09:1	Ad	1	1 Lx.		09:1	Am
6610-495			09.1	Au	6870-301-6028			09.1	R
0010 475	7tii LX.		09:1	Am	0070 301 0020	100	$\overline{62}$		R#
6870-001-000		_	J.1.1	Am	3	rd Ex.	02		20,11
	- 30	62		Am #		10			R
	3rd Ex.						3rd Ex.		
	10			Am			16		R
		3rd Ex.			4	th Ex.			
		16		Am		1	_	09:1	R
	4th Ex.				6870-301-6041				Am
	1	_	09:1	Am		1609	_		S
6870-002-089	0 180	_		Am		_	62		Am#
	—	62		Am#			874		S
	3rd Ex.				3	rd Ex.			
	10			Am		10			Am
		3rd Ex.		A			3rd Ex.		A
	1th T-	16		Am		th Ex.	16		Am
	4th Ex.		09:1	Am	4	th Ex.		09:1	Λm
6870-101-000			09.1	Am Am	6870-301-6049			09.1	Am Am
00/0-101-000		62		Am #	00/0-301-0049	1609	_		S
	_	02		ΔIII #	1	1009	_		S

			DUL	JGE I II	EM3—Continued
Year					Year
Item	AB	SB	Chapter	Effect	Item AB SB Chapter Effect
6870-301-60	049 (Cont.)				7100-001-0001 (Cont.)
	_	62		Am#	3rd Ex.
		874		S	10 Am
	3rd Ex.				3rd Ex.
	10	. —		Am	16 Am
	3:	rd Ex.		A	4th Ex.
	44. E	16		Am	1 09:1 Am
	4th Ex.		09:1	A m	7100-001-0185 180 Am Am #
6870-490	1 180	_	09.1	Am Ad	3rd Ex.
00/0-490	100	62		Ad#	10 Am
	3rd Ex.	02		Au #	3rd Ex.
	10			Ad	16 Am
		rd Ex.		1 1u	4th Ex.
	J.	16		Ad	1 09:1 Am
	4th Ex.	.0		- 200	7100-001-0514 180 — S.1. Am
	1	_	09:1	Ad	$\frac{62}{62}$ Am #
6870-491	180	_		Ad	3rd Ex.
	_	62		Ad#	10 Am
	3rd Ex.				3rd Ex.
	10			Ad	16 Am
	3	rd Ex.			4th Ex.
	_	16		Ad	1 09:1 Am
	4th Ex.				7100-001-0588 180 Am
	1	_	09:1	Ad	62 Am#
6870-492	180	_		Ad	3rd Ex.
		62		Ad#	10 Am
	3rd Ex.			. 1	3rd Ex.
	10			Ad	16 Am
	3:	rd Ex.		A 1	4th Ex.
	4th E	16		Ad	1 09:1 Am
	4th Ex.		00.1	A .d	7100-001-0869 180 Am
6870-493	1 180	_	09:1	Ad Ad	62 Am # 3rd Ex.
08/0-493	100	62		Ad#	10 Am
	3rd Ex.	02		Au #	3rd Ex.
	10			Ad	16 Am
		rd Ex.		1 1u	4th Ex.
	5.	16		Ad	1 09:1 Am
	4th Ex.	.0		- 200	7100-001-0870 180 — 53.1 Am
	1	_	09:1	Ad	62 Am #
6870-497	180	_	-	Ad	3rd Ex.
		62		Ad#	10 Am
	3rd Ex.				3rd Ex.
	10			Ad	16 Am
	3	rd Ex.			4th Ex.
	_	16		Ad	1 09:1 Am
	4th Ex.				7100-001-0871 180 Ad
	1	_	09:1	Ad	62 Ad#
7100-001-000	01 180	_		Am	3rd Ex.
		62		Am#	10 Ad
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Year					Year
	AB	SB	Chapter	Effect	Item AB SB Chapter Effect
7100-001-0871 (0					7100-101-0871 (Cont.)
	3r	rd Ex.			4th Ex.
	_	16		Ad	1 09:1 Am
4th	Ex.				7100-101-0890 180 Am
	1		09:1	Ad	62 Am #
7100-011-0185	180			Am	3rd Ex.
2 1		62		Am#	10 Am
3rd	Ex.				3rd Ex.
	10	d Ex		Am	16 Am
	31	rd Ex.		A	4th Ex.
Ath	Ex.	16		Am	1 09:1 Am 7100-101-0908 180 — Am
	EX.		09:1	Am	7100-101-0908 180 Aiii 62 Am#
	180		09.1	Am	4th Ex.
,100 011 00/0	100	62		Am #	1 09:1 Am
3rd	Ex.	02		//	7100-111-0890 180 — O.1. Am
Siu	10			Am	$\frac{7100 \text{ H}}{62}$ Am #
		rd Ex.			3rd Ex.
		16		Am	10 Am
4th	Ex.				3rd Ex.
	1	_	09:1	Am	16 Am
7100-021-0890	180			Am	4th Ex.
		62		Am#	1 09:1 Am
3rd	Ex.				7120-001-0890 180 Am
	10			Am	62 Am #
	3r	rd Ex.			3rd Ex.
	_	16		Am	10 Am
4th	Ex.				3rd Ex.
	1	_	09:1	Am	16 Am
7100-101-0588	180	-		Am	4th Ex.
21		62		Am#	1 _ 09:1 Am
3ru	Ex.			A	7350-001-0001 180 Am
	10 3r	rd Ex.		Am	62 Am # 3rd Ex.
	31	16		Am	10 Am
Δth	Ex.	10		AIII	3rd Ex.
7111	1		09:1	Am	16 Am
7100-101-0869	180	_	37.1	Am	4th Ex.
	-00	62		Am #	1 09:1 Am
3rd	Ex.			••	7350-001-3121 180 Am
	10			Am	$\frac{\overline{62}}{62}$ Am #
		rd Ex.			$3rd \overline{Ex}$.
	_	16		Am	10 Am
4th	Ex.				3rd Ex.
	1	_	09:1	Am	16 Am
7100-101-0871	180			Am	4th Ex.
	_	62		Am#	1 09:1 Am
3rd	Ex.				7350-001-3150 180 Ad
	10	_		Am	62 Ad#
	3r	rd Ex.			3rd Ex.
		16		Am	10 Ad
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Year					Year
			Chapter	Effect	Item AB SB Chapter Effect
7350-001-315					7980-490 (Cont.)
		3rd Ex.			62 Ad#
	44 5	16		Ad	4th Ex.
	4th Ex.		00.1	A 1	1 _ 09:1 Ad
7250 001 2152	1		09:1	Ad	8260-001-0001 180 Am
7350-001-3152	180	$\overline{62}$		Ad Ad#	62 Am#
	2md Ex			Ad#	3rd Ex.
	3rd Ex.			Ad	10 Am 3rd Ex.
	10	3rd Ex.		Au	16 Am
		16		Ad	4th Ex.
	4th Ex.			Au	1 09:1 Am
	1		09:1	Ad	8260-001-0890 180 Am
7350-011-0001			****	Ad	62 Am #
		62		Ad#	3rd Ex.
	3rd Ex.				10 Am
	10			Ad	3rd Ex.
		3rd Ex.			16 Am
		16		Ad	4th Ex.
	4th Ex.				1 09:1 Am
	1		09:1	Ad	8260-101-0890 180 Am
7350-012-0001	180			Ad	62 Am#
	—	62		Ad#	3rd Ex.
	3rd Ex.				10 Am
	10			Ad	3rd Ex.
		3rd Ex.		. 1	16 Am
	44 5	16		Ad	4th Ex.
	4th Ex.		09:1	A .1	1 _ 09:1 Am 8380-001-0001 180 — Am
7350-401	1 4th Ex.		09:1	Ad	8380-001-0001 180 Am 62 Am #
/330-401	4m ex.		09:1	Ad	3rd Ex. 62 Aiii #
7980-001-0001			09.1	Am	10 Am
/980-001-0001	187	_	09:644	S	
	107	$\overline{62}$	07.011	Am#	3rd Ex. 16 Am
	3rd Ex.			1 2222 //	4th Ex.
	10			Am	1 09:1 Am
	- 0	3rd Ex.			8380-004-0001 180 — 511 Am
		16		Am	62 Am#
	4th \overline{Ex} .				3rd Ex.
	1		09:1	Am	10 Am
7980-101-0001	1609	_		S	3rd Ex.
		874		S	16 Am
7980-101-0784	180			Ad	4th Ex.
		62		Ad#	1 09:1 Am
	3rd Ex.				8550-001-0191 180 R
	10			Ad	62 R#
		3rd Ex.			4th Ex.
		16		Ad	1 _ 09:1 R
	4th Ex.		00.1	. 1	8550-001-0942 180 R
7 000 100	1		09:1	Ad	62 R#
7980-490	180			Ad	

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8550-001-0942 (Cont.) 4th Ex. 1	Year										
## Ex.	Item	AB	SB	Chapter	Effect		Item	AB	SB	Chapter	Effect
SSSO-001-3153											
8550-001-3153 180 62 Ad 8860-001-0001 180 62 Am # 4th Ex. 1 09:1 Ad 3rd Ex. Am Am 8550-011-0942 180 62 R # 4th Ex. 3rd Ex. Am 8550-011-3153 180 09:1 R 4th Ex. 3rd Ex. Am 8570-001-0001 180 62 Ad# 8885-295-0001 180 99:1 Am 8570-001-0001 180 62 Am# 3rd Ex. Am 3rd Ex. Am 4th Ex. Am 3rd Ex. Ad Ad 4th Ex. Ad Ad 3rd Ex. Ad Ad Ad 3rd E	4th						4				
Ath Ex. Ath	0550 001 0150			09:1			0070 001 0001			09:1	
Section	8550-001-3153	180	<u></u>				8860-001-0001	180			
1	4+1-		62		Ad#		2	ad Ex			Am #
8550-011-0942 180 — R 3rd Ex. 16 Am 4th Ex. — 62 R # 4th Ex. — 16 Am 8550-011-3153 180 — 62 Ad # 8885-295-0001 180 — 9:1 Am 4th Ex. — 62 Am # 3rd Ex. — 62 Am # 8570-001-0001 180 — 09:1 Ad 10 — Am — 62 Am # 3rd Ex. — 16 Am 4th Ex. — 16 Am 8570-001-0111 180 — 09:1 Am 8940-001-0001 180 — 09:1 Am 8570-001-0111 180 — 09:1 Am 3rd Ex. — 4th Ex. — 16 Am 4th Ex. — 16 Am 4th Ex. — 09:1 Am 8940-001-3085 180 — 09:1 Am 3rd Ex.	40			00.1	Δd		3				Δm
Ath Ex. Ath	8550-011-0942		_	07.1							AIII
Ath Ex. Ath	0000 011 07 12	100	$\overline{62}$								Am
8550-011-3153 180 — Ad 8885-295-0001 180 — Am ## 44th Ex. — 09:1 Ad 3rd Ex. — Am 8570-001-0001 180 — Am 3rd Ex. — Am 3rd Ex. — Am 4th Ex. — 16 Am 4th Ex. — 16 Am 8940-001-0001 180 — Am 4th Ex. — 10 — Am 8570-001-0111 180 — 09:1 Am 8570-001-0111 180 — Am 3rd Ex. — Am 3rd Ex. — 4th Ex. — 16 Am 3rd Ex. — 3rd Ex. — 4th Ex. — 10 — 09:1 Am — 3rd Ex. — 10 — 09:1 Am — 3rd Ex. — 16 Ad 8570-001-0890 180 — 2 Am — 3rd Ex. — 16 <td>4th</td> <td>ı Ex.</td> <td></td> <td></td> <td></td> <td></td> <td>4</td> <td>th Ex.</td> <td></td> <td></td> <td></td>	4th	ı Ex.					4	th Ex.			
8550-011-3153 180 — Ad 8885-295-0001 180 — Am ## 44th Ex. — 09:1 Ad 3rd Ex. — Am 8570-001-0001 180 — Am 3rd Ex. — Am 3rd Ex. — Am 4th Ex. — 16 Am 4th Ex. — 16 Am 8940-001-0001 180 — Am 4th Ex. — 10 — Am 8570-001-0111 180 — 09:1 Am 8570-001-0111 180 — Am 3rd Ex. — Am 3rd Ex. — 4th Ex. — 16 Am 3rd Ex. — 3rd Ex. — 4th Ex. — 10 — 09:1 Am — 3rd Ex. — 10 — 09:1 Am — 3rd Ex. — 16 Ad 8570-001-0890 180 — 2 Am — 3rd Ex. — 16 <td></td> <td>1</td> <td></td> <td>09:1</td> <td>R</td> <td></td> <td></td> <td>1</td> <td></td> <td>09:1</td> <td>Am</td>		1		09:1	R			1		09:1	Am
STO-001-0001	8550-011-3153	180			Ad		8885-295-0001	180			Am
STO-001-0001			62		Ad#						Am#
8570-001-0001 180 62 Am # 3rd Ex. 16 Am 3rd Ex. Am 4th Ex. 10 Am 3rd Ex. Am 8940-001-0001 180 — 09:1 Am 4th Ex. 1 — 09:1 Am 3rd Ex. Am # 3rd Ex. Am # Ad # Am # Ad # <t< td=""><td>4th</td><td></td><td></td><td></td><td></td><td></td><td>3</td><td></td><td></td><td></td><td></td></t<>	4th						3				
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3rd Ex. Am 4th Ex. 4th Ex. 10 Am 8940-001-3085 180 — Ad 4th Ex. 16 Am 8940-001-3085 180 — Ad # 8570-001-0890 180 — Am 3rd Ex. — Ad 3rd Ex. — Am # — 16 Ad 3rd Ex. — Am # — 16 Ad 4th Ex. — 1 — 09:1 Ad 8955-001-0001 180 — Am # 4th Ex. — 3rd Ex. — Am # 8955-001-0001 180 — Am # 8660-001-0462 180 — Am # 4th Ex. 1 — 09:1 Am 8855-011-0001 180 — S 3rd Ex. — 1 — 09:1 Am 8855-011-0001 180 — S — 1 — 09:1 Am 8855-011-0001 180 — Ad 895	8570-001-0111	180			Am				3rd Ex.		
10			62		Am#				16		Am
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4th Ex. 3rd Ex. 1 09:1 Am 8570-001-0890 180 Am 2 Am # 3rd Ex. 4th Ex. 10 Am 3rd Ex. 4th Ex. 10 Am 3rd Ex. 4th Ex. 1 09:1 4th Ex. 3rd Ex. 1 09:1 8570-301-0660 1609 874 S 8660-001-0462 180 Am 4th Ex. 4th Ex. 3rd Ex. 1 09:1 Am 4th Ex. 8855-011-0001 1609 3rd Ex. 8955-301-0001 1 09:1 Am 4th Ex. 8855-011-0001 1609 S 8955-301-0001 8855-301-0001 1609 S 874 S 8955-301-0001 8955-301-0001 1609 S 874 S 8955-301-0001 8955-301-0001 1609		2			Λ		8940-001-3085	180			
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8570-001-0890 180 62	40			09.1	Δm		J				Δd
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3rd Ex.	8855-011-0001		_				8955-301-0890	1609			S
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3rd Ex. 3rd Ex.	3rd						9100-101-0001	180			
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Item	AB	SB	Chapter	Effect	Item	AB	SB	Chapter	Effect
9100-101-000	1 (Cont.				9800-001-0001	(Cont.)			
		3rd Ex.					62		Am#
		16		Am	31	rd Ex.			
	4th Ex.					10			Am
00.50 101 505	1		09:1	Am			3rd Ex.		
9350-104-6065	180	$\overline{62}$		Ad	4.	41. 17	16		Am
	3rd Ex.	62		Ad#	4	th Ex.		09:1	Am
	10			Ad	9800-001-0494	88		09:1	S
	10	3rd Ex.		. 1u	7000-001-0194	180	_		Am
		16		Ad		100	$\overline{62}$		Am#
	4th Ex.				31	rd Ex.	٠		"
	1		09:1	Ad		10			Am
9620-001-0001	180			Am			3rd Ex.		
		62		Am#			16		Am
	$4th\;Ex.$				41	th Ex.			
	1		09:1	Am		1		09:1	Am
9655-001-0001	180			Am	9800-001-0988	88	_		S
		62		Am#		180			Am
	3rd Ex.					. —	62		Am#
	10			Am	31	rd Ex.			
		3rd Ex. 16		Δ		10	3rd Ex.		Am
	4th Ex.			Am			3ra ex. 16		Am
	4ui Ex.	_	09:1	Am	4:	th Ex.	10		AIII
9655-001-0494	_	_	07.1	Am		ui Lx. 1		09:1	Am
7022 001 0474	100	$\overline{62}$		Am #	9840-001-0001			07.1	Am
	3rd Ex.						62		Am #
	10			Am	31	rd Ex.			
		3rd Ex.				10			Am
		16		Am			3rd Ex.		
	4th Ex.					_	16		Am
	1	_	09:1	Am	4:	th Ex.			
9800-001-0001		_		S		1	_	09:1	Am
	180			Am					